



TCC Certificate of Model Rocket National Performance Record

Presented to

Evan Sauls, NAR 85691

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division 1/8A Altitude
as 74 meters on 3/18/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/27/2006

TCC Code: A 1/8A ALT 3/18/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division 1/8A Altitude
as 47 meters on 7/6/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: B 1/8A ALT 7/6/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Altitude
as 82 meters on 3/19/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/24/2008

TCC Code: C 1/8A ALT 3/19/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Altitude
as 82 meters on 3/19/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/25/2005

TCC Code: C 1/8A ALT 3/19/2005



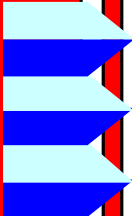


TCC Certificate of Model Rocket National Performance Record

Presented to

The Gliders Tm, NAR T-469

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division 1/8A Altitude
as 39 meters on 3/18/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/27/2006

TCC Code: T 1/8A ALT 3/18/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division 1/4A Altitude
as 148 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

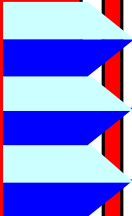
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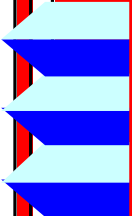


TCC Certificate of Model Rocket National Performance Record

Presented to
M Schawhan



On setting the National Association of Rocketry performance record for
A Division 1/4A Altitude
as 69 meters on 10/5/1996

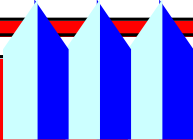


presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/4A ALT 10/5/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***B Division 1/4A Altitude
as 46 meters on 9/29/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: B 1/4A ALT 9/29/2001



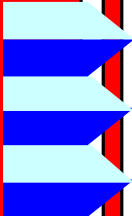


TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division 1/4A Altitude
as 80 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: B 1/4A ALT 12/15/2001



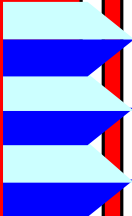


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Vincent, NAR 27910

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for

***C Division 1/4A Altitude
as 178 meters on 10/5/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A ALT 10/5/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division 1/4A Altitude Altimeter

as 62 meters on 10/18/2014

1/4A3-4T Estes

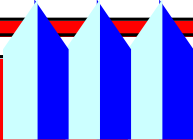
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/18/2014

NAR Record List First Date: 1/16/2015

TCC Code: C 1/4A ALTAltimeter



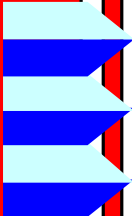


TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division 1/4A Altitude Altimeter

as 62 meters on 10/18/2014

1/4A3-4T

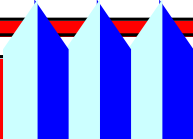
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/18/2014

NAR Record List First Date: 7/21/2016

TCC Code: C 1/4A ALTAltimeter



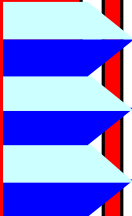


TCC Certificate of Model Rocket National Performance Record

Presented to

Space Cadets II Tm, NAR T-094

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for

*T Division 1/4A Altitude
as 129 meters on 10/5/1996*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/4A ALT 10/5/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division 1/4A Altitude
as 154 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: T 1/4A ALT 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Ring Rocketry Tm, NAR T-413

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***T Division 1/4A Altitude
as 167 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: T 1/4A ALT 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Thomas McGinnis, NAR 73792

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***A Division 1/2A Altitude
as 165 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: A 1/2A ALT 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Justin Whymark, NAR 46575

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

***A Division 1/2A Altitude
as 95 meters on 5/18/1991***



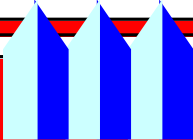
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A ALT 5/18/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Zackary Stenberg, NAR 88888

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

A Division 1/2A Altitude Altimeter

as 105 meters on 11/8/2013

1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014 TCC Code: A 1/2A ALTAltimeter 11/8/2013

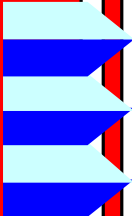




TCC Certificate of Model Rocket National Performance Record

Presented to

Edward Glembocki



On setting the National Association of Rocketry performance record for

*B Division 1/2A Altitude
as 149 meters on 5/18/1991*



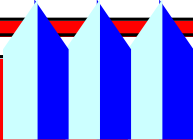
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A ALT 5/18/1991



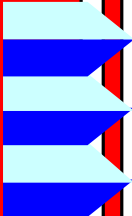


TCC Certificate of Model Rocket National Performance Record

Presented to

Sawyer Miller, NAR 85195

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***B Division 1/2A Altitude
as 154 meters on 1/16/2011***



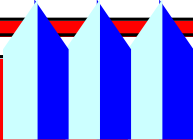
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: B 1/2A ALT 1/16/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

***B Division 1/2A Altitude
as 187 meters on 7/23/2013***

1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: B 1/2A ALT 7/23/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division 1/2A Altitude
as 191 meters on 10/25/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A ALT 10/25/1998

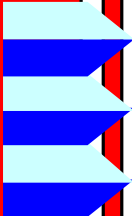




TCC Certificate of Model Rocket National Performance Record

Presented to

Edward LaBudde, NAR 73451



On setting the National Association of Rocketry performance record for

*C Division 1/2A Altitude
as 268 meters on 8/9/1999*



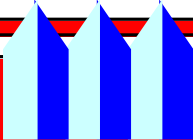
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: C 1/2A ALT 8/9/1999



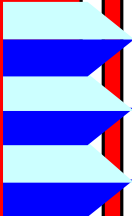


TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division 1/2A Altitude
as 305 meters on 11/11/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: C 1/2A ALT 11/11/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division 1/2A Altitude Altimeter

as 151 meters on 10/18/2014

1/2A3-2t Estes

presented by

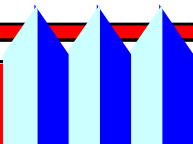
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

10/18/2014

NAR Record List First Date: 1/16/2015

TCC Code: C 1/2A ALTAltimeter



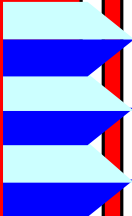


TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for

C Division 1/2A Altitude Altimeter

as 55 meters on 2/5/2011

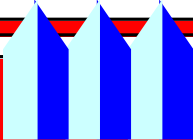


presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

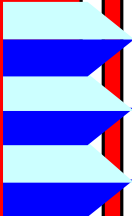
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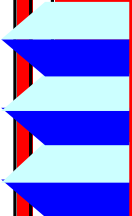


TCC Certificate of Model Rocket National Performance Record

Presented to
Neutron Tm



On setting the National Association of Rocketry performance record for
T Division 1/2A Altitude
as 219 meters on 9/17/1988



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A ALT 9/17/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division 1/2A Altitude
as 295 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: T 1/2A ALT 12/15/2001



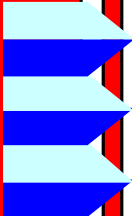


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division 1/2A Altitude Altimeter

as 54 meters on 1/2/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2012 TCC Code: T 1/2A ALTAltimeter 1/2/2012



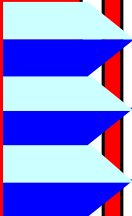


TCC Certificate of Model Rocket National Performance Record

Presented to

Jennifer Lyon, NAR 39258

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division A Altitude
as 295 meters on 5/12/1986***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A ALT 5/12/1986





TCC Certificate of Model Rocket National Performance Record

Presented to

Fritz Langford, NAR 69886

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division A Altitude
as 313 meters on 8/8/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: A A ALT 8/8/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Zackary Stenberg, NAR 88888

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

A Division A Altitude Altimeter

as 200 meters on 11/8/2013

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: A A ALTAltimeter 11/8/2013



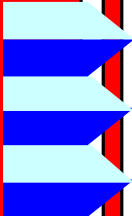


TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division A Altitude Altimeter

as 313 meters on 4/18/2015

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: A A ALTAltimeter 4/18/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Bobby Gormley, NAR 40847

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division A Altitude
as 284 meters on 10/16/1993***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A ALT 10/16/1993





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division A Altitude
as 338 meters on 8/8/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: B A ALT 8/8/2001



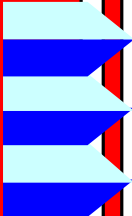


TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

B Division A Altitude Altimeter

as 309 meters on 4/18/2015

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: B A ALTAltimeter 4/18/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

B Division A Altitude Altimeter

as 309 meters on 4/18/2015

A3-4T

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: B A ALTAltimeter 4/18/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division A Altitude Altimeter

as 77 meters on 1/3/2013

A10-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: B A ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Todd Schnieder, NAR 42644

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

***C Division A Altitude
as 422 meters on 8/7/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A ALT 8/7/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division A Altitude
as 449 meters on 8/8/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: C A ALT 8/8/2001

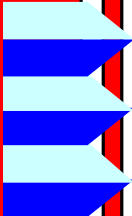




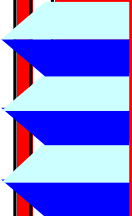
TCC Certificate of Model Rocket National Performance Record

Presented to

Dave Lucas



On setting the National Association of Rocketry performance record for
C Division A Altitude Altimeter
as 135 meters on 6/1/2014
A6-4 Quest



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: C A ALTAltimeter 6/1/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division A Altitude Altimeter

as 256 meters on 10/18/2014

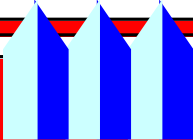
A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015 TCC Code: C A ALTAltimeter 10/18/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Tim Van Milligan, NAR 35872

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

C Division A Altitude Altimeter

as 287 meters on 4/18/2015

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C A ALTAltimeter 4/18/2015



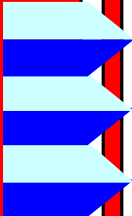


TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division A Altitude Altimeter

as 77 meters on 12/12/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/1/2011

TCC Code: C A ALTAltimeter 12/12/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division A Altitude
as 442 meters on 8/7/1996*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A ALT 8/7/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division A Altitude Altimeter

as 148 meters on 1/2/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2012

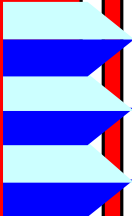
TCC Code: T A ALTAltimeter 1/2/2012



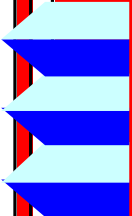


TCC Certificate of Model Rocket National Performance Record

Presented to
KC Monkeys Tm



On setting the National Association of Rocketry performance record for
T Division A Altitude Altimeter
as 186 meters on 6/1/2014
A3-4T Estes



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: T A ALTAltimeter 6/1/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Altitude Radio Control

as 16 meters on 6/6/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
6/6/2009

NAR Record List First Date: 7/13/2009

TCC Code: T A ALTRadio Control

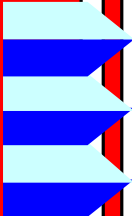




TCC Certificate of Model Rocket National Performance Record

Presented to

Harry E. Rose, NAR 29669



On setting the National Association of Rocketry performance record for

*A Division B Altitude
as 510 meters on 8/11/1981*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B ALT 8/11/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division B Altitude Altimeter

as 353 meters on 2/21/2015

B6-6

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: A B ALTAltimeter 2/21/2015



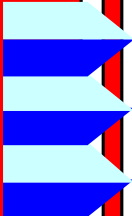


TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division B Altitude Altimeter

as 353 meters on 2/21/2015

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: A B ALTAltimeter 2/21/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*B Division B Altitude
as 351 meters on 12/15/2001*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: B B ALT 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***B Division B Altitude
as 63 meters on 9/29/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: B B ALT 9/29/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

B Division B Altitude Altimeter

as 264 meters on 1/3/2013

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: B B ALTAltimeter 1/3/2013



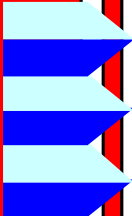


TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

B Division B Altitude Altimeter

as 405 meters on 7/28/2015

A10-0/A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016

TCC Code: B B ALTAltimeter 7/28/2015

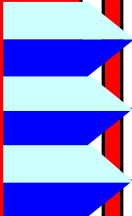




TCC Certificate of Model Rocket National Performance Record

Presented to

Arthur J. Rose, NAR 29618



On setting the National Association of Rocketry performance record for

*C Division B Altitude
as 535 meters on 8/11/1981*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B ALT 8/11/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division B Altitude Altimeter

as 232 meters on 1/8/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: C B ALTAltimeter 1/8/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division B Altitude Altimeter

as 245 meters on 10/19/2013

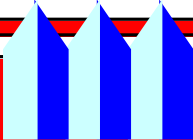
B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2013 TCC Code: C B ALTAltimeter 10/19/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division B Altitude Altimeter

as 298 meters on 10/18/2014

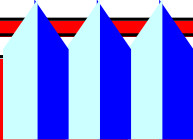
B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015 TCC Code: C B ALTAltimeter 10/18/2014

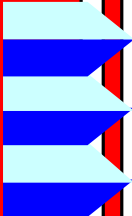




TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar



On setting the National Association of Rocketry performance record for

C Division B Altitude Altimeter

as 484 meters on 3/21/2015

A10-0T/A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C B ALTAltimeter 3/21/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division B Altitude Altimeter

as 484 meters on 3/21/2015

A10-0T/A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2015

TCC Code: C B ALTAltimeter 3/21/2015



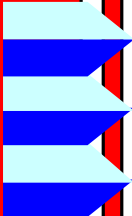


TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division B Altitude Altimeter

as 484 meters on 3/21/2015

A10-0T/A3-4T

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015

TCC Code: C B ALTAltimeter 3/21/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

*Wallace & Gromit Go To NARAM Tm,
NAR T-471*



On setting the National Association of Rocketry performance record for
T Division B Altitude
as 731 meters on 8/11/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B ALT 8/11/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division B Altitude Altimeter

as 212 meters on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: T B ALTAltimeter 4/17/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Rocket Girls Tm, NAR T-109

Launch Crue, Section #519

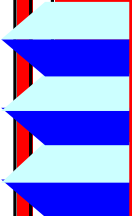


On setting the National Association of Rocketry performance record for

T Division B Altitude Altimeter

as 366 meters on 4/19/2015

B6-6 Estes



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015

TCC Code: T B ALTAltimeter 4/19/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division B Altitude Radio Control

as 66 meters on 6/7/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
6/7/2009

NAR Record List First Date: 7/13/2009

TCC Code: T B ALTRadio Control



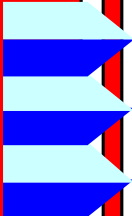


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division B Altitude Altimeter

as 212 meters on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

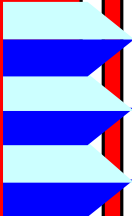
TCC Code: T B ALTAltimeter 4/17/2011



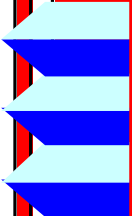


TCC Certificate of Model Rocket National Performance Record

Presented to
C Ramos



On setting the National Association of Rocketry performance record for
A Division C Altitude
as 202 meters on 5/31/1981



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C ALT 5/31/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Thomas McGinnis, NAR 73792

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***A Division C Altitude
as 288 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: A C ALT 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division C Altitude
as 498 meters on 8/16/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/2/2003

TCC Code: A C ALT 8/16/2003



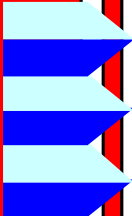


TCC Certificate of Model Rocket National Performance Record

Presented to

Sawyer Miller, NAR 85195

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***A Division C Altitude
as 652 meters on 2/14/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/13/2009

TCC Code: A C ALT 2/14/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***B Division C Altitude
as 102 meters on 9/29/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: B C ALT 9/29/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Luke Short, NAR 82267

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division C Altitude
as 340 meters on 6/21/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: B C ALT 6/21/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

B Division C Altitude Altimeter

as 486 meters on 1/3/2013

C6-7 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: B C ALTAltimeter 1/3/2013

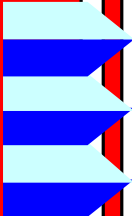




TCC Certificate of Model Rocket National Performance Record

Presented to

James Sexton, NAR 35936



On setting the National Association of Rocketry performance record for

*C Division C Altitude
as 756 meters on 8/7/1990*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C ALT 8/7/1990



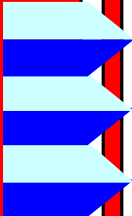


TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division C Altitude Altimeter

as 496 meters on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: C C ALTAltimeter 4/17/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division C Altitude Altimeter

as 508 meters on 10/18/2014

C6-7

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015 TCC Code: C C ALTAltimeter 10/18/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

*T Division C Altitude
as 1209 meters on 4/17/2011*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: T C ALT 4/17/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division C Altitude
as 444 meters on 2/15/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: T C ALT 2/15/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division C Altitude Altimeter

as 467 meters on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: T C ALTAltimeter 4/17/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division C Altitude Radio Control

as 139 meters on 6/7/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
6/7/2009

NAR Record List First Date: 7/13/2009

TCC Code: T C ALTRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division D Altitude
as 520 meters on 8/16/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/2/2003

TCC Code: A D ALT 8/16/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division D Altitude
as 740 meters on 2/14/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: A D ALT 2/14/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Luke Short, NAR 82267

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division D Altitude
as 323 meters on 6/21/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: B D ALT 6/21/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

B Division D Altitude Altimeter

as 759 meters on 1/3/2013

D10-7 Apogee

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: B D ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Marc McCauley, NAR 56351

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***C Division D Altitude
as 1214 meters on 4/17/1994***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D ALT 4/17/1994



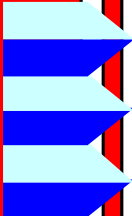


TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Kristal, NAR 82815

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

C Division D Altitude Altimeter

as 799 meters on 1/3/2013

D10-7 Apogee

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: C D ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Lou Dick Tm

San Francisco Bay Area NAR, Section #359



On setting the National Association of Rocketry performance record for

*T Division D Altitude
as 860 meters on 8/30/1981*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T D ALT 8/30/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division D Altitude
as 880 meters on 2/14/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: T D ALT 2/14/2004



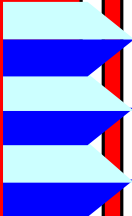


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division D Altitude Altimeter

as 856 meters on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: T D ALTAltimeter 4/17/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Justin Whymark, NAR 46575

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

***A Division E Altitude
as 330 meters on 9/28/1991***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A E ALT 9/28/1991



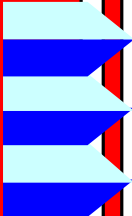


TCC Certificate of Model Rocket National Performance Record

Presented to

Sawyer Miller, NAR 85195

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***A Division E Altitude
as 515 meters on 2/24/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2008

TCC Code: A E ALT 2/24/2008



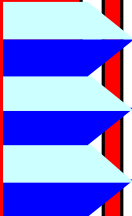


TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***B Division E Altitude
as 122 meters on 9/29/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: B E ALT 9/29/2001



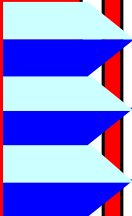


TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

B Division E Altitude Altimeter

as 1359 meters on 1/3/2013

E6-8 Apogee

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: B E ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

James W. Basler, NAR 36808

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

***C Division E Altitude
as 1128 meters on 6/26/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: C E ALT 6/26/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division E Altitude
as 491 meters on 8/16/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/2/2003

TCC Code: C E ALT 8/16/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Darrell Smith, NAR 81776

Tri-Cities Rocketeers, Section #736



On setting the National Association of Rocketry performance record for

C Division E Altitude Altimeter

as 1252 meters on 8/19/2013

E6-8 Apogee



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: C E ALTAltimeter 8/19/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Lou Dick Tm

San Francisco Bay Area NAR, Section #359



On setting the National Association of Rocketry performance record for

*T Division E Altitude
as 1387 meters on 5/11/1985*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T E ALT 5/11/1985



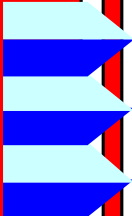


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division E Altitude Altimeter

as 863 meters on 1/3/2013

E9-8 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: T E ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Fred G. Craven II, NAR 32232

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***A Division F Altitude
as 1820 meters on 9/27/1981***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A F ALT 9/27/1981





TCC Certificate of Model Rocket National Performance Record

Presented to
F Craven



On setting the National Association of Rocketry performance record for
A Division F Altitude
as 1829 meters on 9/27/1981



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: A F ALT 9/27/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine A. Kmetz, NAR 44761



On setting the National Association of Rocketry performance record for

*B Division F Altitude
as 1430 meters on 8/11/1988*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B F ALT 8/11/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Doug Frost, NAR 3446



On setting the National Association of Rocketry performance record for

*C Division F Altitude
as 1741 meters on 9/27/1981*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F ALT 9/27/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division F Altitude Altimeter

as 1449 meters on 1/3/2013

F10-8 Apogee

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: C F ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Darrell Smith, NAR 81776

Tri-Cities Rocketeers, Section #736



On setting the National Association of Rocketry performance record for

C Division F Altitude Altimeter

as 1701 meters on 8/19/2013

F10-8 Apogee

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: C F ALTAltimeter 8/19/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Bell, NAR 20636

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

C Division F Altitude Altimeter

as 773 meters on 6/1/2013

F50-9 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: C F ALTAltimeter 6/1/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

*T Division F Altitude
as 2089 meters on 3/15/2008*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: T F ALT 3/15/2008



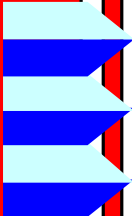


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Door Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division F Altitude Altimeter

as 856 meters on 1/3/2013

F26-9FJ Aerotech



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T F ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201



On setting the National Association of Rocketry performance record for

T Division F Altitude Altimeter

as 856 meters on 1/3/2013

F26-9FJ Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: T F ALTAltimeter 1/3/2013



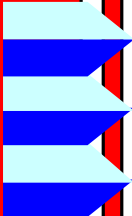


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division F Altitude Altimeter

as 856 meters on 1/3/2013

F26-9FJ Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/13/2013

TCC Code: T F ALTAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***A Division G Altitude
as 1957 meters on 3/15/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: A G ALT 3/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Justin Whymark, NAR 46575

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

***A Division G Altitude
as 640 meters on 9/28/1991***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A G ALT 9/28/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Caroline Steele, NAR 78080

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***B Division G Altitude
as 1753 meters on 3/15/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: B G ALT 3/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Frank Hunt, NAR 36424

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

***C Division G Altitude
as 1140 meters on 9/21/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C G ALT 9/21/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***C Division G Altitude
as 2641 meters on 3/15/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: C G ALT 3/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Pat Struthers, NAR 85034

Tri-Cities Rocketeers, Section #736



On setting the National Association of Rocketry performance record for

C Division G Altitude Altimeter

as 1489 meters on 8/19/2012

G68-13W Aerotech



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: C G ALTAltimeter 8/19/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Stephen Arwine, NAR 98866

Alaska Northstars, Section #726



On setting the National Association of Rocketry performance record for

C Division G Altitude Altimeter

as 2071 meters on 3/14/2015

G80-13T Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C G ALTAltimeter 3/14/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

*T Division G Altitude
as 2195 meters on 3/15/2008*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: T G ALT 3/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Daniel Anthony-Ceres, NAR 82917

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

A Division 1/8A Super-Roc Altitude

as 2125 points on 3/19/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/25/2005

TCC Code: A 1/8A SRA 3/19/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division 1/8A Super-Roc Altitude
as 1650 points on 7/6/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: B 1/8A SRA 7/6/2008



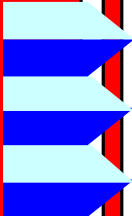


TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Super-Roc Altitude
as 2225 points on 3/19/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/25/2005

TCC Code: C 1/8A SRA 3/19/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Mostly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***T Division 1/8A Super-Roc Altitude
as 1525 points on 9/10/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/24/2006

TCC Code: T 1/8A SRA 9/10/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

The Gliders Tm, NAR T-469

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division 1/8A Super-Roc Altitude
as 1600 points on 3/18/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/27/2006

TCC Code: T 1/8A SRA 3/18/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division 1/4A Super-Roc Altitude
as 3700 points on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: A 1/4A SRA 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division 1/4A Super-Roc Altitude
as 2700 points on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: B 1/4A SRA 12/15/2001



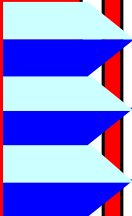


TCC Certificate of Model Rocket National Performance Record

Presented to

Suzy Sprague, NAR 45690

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

C Division 1/4A Super-Roc Altitude

as 2700 points on 3/20/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: C 1/4A SRA 3/20/1999



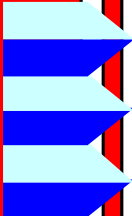


TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division 1/4A Super-Roc Altitude

as 6750 points on 11/11/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: C 1/4A SRA 11/11/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for
C Division 1/4A Super-Roc Altitude Altimeter
as 2650 points on 6/12/2015

1/4A3-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015 TCC Code: C 1/4A SRAAltimeter 6/12/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for
C Division 1/4A Super-Roc Altitude Altimeter
as 2650 points on 12/6/2015

1/4A3-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016 TCC Code: C 1/4A SRAAltimeter 12/6/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Ring Rocketry Tm, NAR T-413

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***T Division 1/4A Super-Roc Altitude
as 5400 points on 11/11/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: T 1/4A SRA 11/11/2001



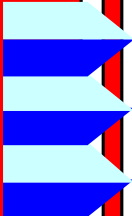


TCC Certificate of Model Rocket National Performance Record

Presented to

Julia Scheevel, NAR 71442

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***A Division 1/2A Super-Roc Altitude
as 12700 points on 2/7/1999***



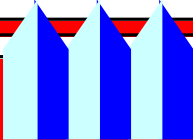
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: A 1/2A SRA 2/7/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division 1/2A Super-Roc Altitude
as 4700 points on 10/19/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A SRA 10/19/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Zachary Cramton, NAR 99469

Southern Arizona Rocketry Association, Section #545



On setting the National Association of Rocketry performance record for
A Division 1/2A Super-Roc Altitude Altimeter
as 6200 points on 10/18/2015

1/2A3-2T Estes 62m

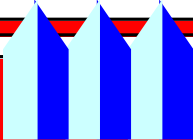
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/18/2015

NAR Record List First Date: 5/4/2016

TCC Code: A 1/2A SRAAltimeter





TCC Certificate of Model Rocket National Performance Record

Presented to

Pierre Miller, NAR 64378

Northern Illinois Rocketry Association, Section #117



On setting the National Association of Rocketry performance record for

***B Division 1/2A Super-Roc Altitude
as 12600 points on 8/10/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: B 1/2A SRA 8/10/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division 1/2A Super-Roc Altitude
as 7926 points on 10/19/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A SRA 10/19/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division 1/2A Super-Roc Altitude
as 8100 points on 6/19/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: B 1/2A SRA 6/19/1999



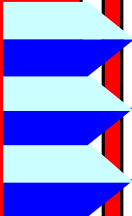


TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division 1/2A Super-Roc Altitude

as 6400 points on 12/20/2014

1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015

TCC Code: C 1/2A SRA 12/20/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

David O'Neal, NAR 16856

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

*C Division 1/2A Super-Roc Altitude
as 12900 points on 6/19/1999*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: C 1/2A SRA 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division 1/2A Super-Roc Altitude
as 16200 points on 8/10/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: C 1/2A SRA 8/10/1999



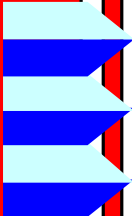


TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/2A Super-Roc Altitude
as 16900 points on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: C 1/2A SRA 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

J Fackert, NAR 53871

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

C Division 1/2A Super-Roc Altitude

as 8677 points on 9/30/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A SRA 9/30/1995



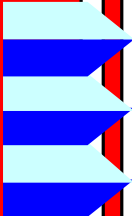


TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Kristal, NAR 82815

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for
C Division 1/2A Super-Roc Altitude Altimeter
as 6600 points on 1/1/2015

1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015 TCC Code: C 1/2A SRAAltimeter 1/1/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for
C Division 1/2A Super-Roc Altitude Altimeter
as 9800 points on 11/21/2015

1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016 TCC Code: C 1/2A SRAAltimeter 11/21/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division 1/2A Super-Roc Altitude

as 6400 points on 12/20/2014

1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C 1/2A SRA 12/20/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Boland Brothers Tm, NAR T-136

Monroe Astronautical Rocket Society, Section #136



On setting the National Association of Rocketry performance record for

***T Division 1/2A Super-Roc Altitude
as 13800 points on 10/18/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A SRA 10/18/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Aaron Lyle, NAR 71853

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division A Super-Roc Altitude
as 15423 points on 10/10/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A SRA 10/10/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division A Super-Roc Altitude
as 16492 points on 2/14/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: A A SRA 2/14/2004



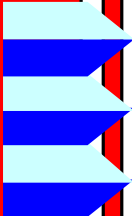


TCC Certificate of Model Rocket National Performance Record

Presented to

Doug Hillson, NAR 61624

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division A Super-Roc Altitude
as 18109 points on 4/12/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A SRA 4/12/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division A Super-Roc Altitude
as 24300 points on 6/28/1991***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A SRA 6/28/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division A Super-Roc Altitude
as 24624 points on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: C A SRA 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Kristal, NAR 82815

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

C Division A Super-Roc Altitude Altimeter

as 16950 points on 1/1/2015

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C A SRAAltimeter 1/1/2015

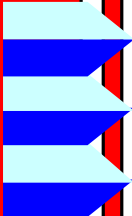




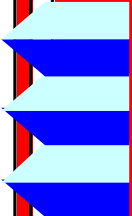
TCC Certificate of Model Rocket National Performance Record

Presented to

*The Good, The Bad, and The Ugly Tm,
NAR T-111*



On setting the National Association of Rocketry performance record for
*T Division A Super-Roc Altitude
as 20250 points on 10/10/1998*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A SRA 10/10/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Ring Rocketry Tm, NAR T-413

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Super-Roc Altitude

as 24912 points on 12/15/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: T A SRA 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Josh Hays, NAR 59279

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division B Super-Roc Altitude

as 24424 points on 6/22/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B SRA 6/22/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Kris Bittle, NAR 74626

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division B Super-Roc Altitude
as 29000 points on 8/8/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: A B SRA 8/8/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division B Super-Roc Altitude
as 30049 points on 8/3/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/12/2005

TCC Code: A B SRA 8/3/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

***A Division B Super-Roc Altitude Altimeter
as 21600 points on 3/21/2015***

B4-4

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: A B SRAAltimeter 3/21/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Krista Brown, NAR 62024

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division B Super-Roc Altitude
as 20400 points on 3/29/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B SRA 3/29/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Leveron, NAR 65486

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division B Super-Roc Altitude

as 39872 points on 8/8/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: B B SRA 8/8/2001



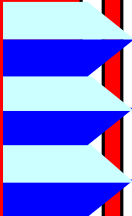


TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

***B Division B Super-Roc Altitude Altimeter
as 30400 points on 3/21/2015***

B4-4

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: B B SRAAltimeter 3/21/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division B Super-Roc Altitude
as 46600 points on 6/22/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B SRA 6/22/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Jim Bassher, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for

***C Division B Super-Roc Altitude Altimeter
as 15400 points on 5/18/2013***

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: C B SRAAltimeter 5/18/2013



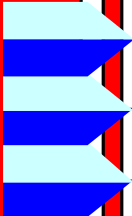


TCC Certificate of Model Rocket National Performance Record

Presented to

Tim Van Milligan, NAR 35872

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

C Division B Super-Roc Altitude Altimeter

as 31400 points on 3/21/2015

B4-4



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C B SRAAltimeter 3/21/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division B Super-Roc Altitude

as 53500 points on 8/7/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B SRA 8/7/1996



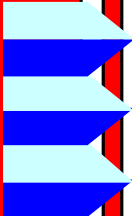


TCC Certificate of Model Rocket National Performance Record

Presented to

Randy Chambers, NAR 76048

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division C Super-Roc Altitude
as 54131 points on 3/15/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: A C SRA 3/15/2003



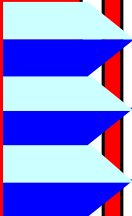


TCC Certificate of Model Rocket National Performance Record

Presented to

Kindra Bittle, NAR 76125

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division C Super-Roc Altitude
as 57042 points on 8/6/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: A C SRA 8/6/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division C Super-Roc Altitude
as 45600 points on 3/19/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: B C SRA 3/19/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division C Super-Roc Altitude

as 50750 points on 8/6/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: B C SRA 8/6/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division C Super-Roc Altitude
as 28000 points on 4/17/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: C C SRA 4/17/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division C Super-Roc Altitude
as 87000 points on 3/19/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: C C SRA 3/19/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division C Super-Roc Altitude
as 95000 points on 3/15/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: C C SRA 3/15/2003

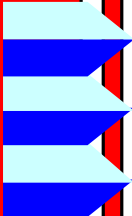




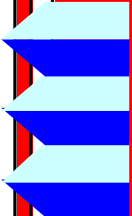
TCC Certificate of Model Rocket National Performance Record

Presented to

Two Old COSROCS Guys Tm, NAR T-57
Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for
T Division C Super-Roc Altitude
as 67250 points on 3/19/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: T C SRA 3/19/2000



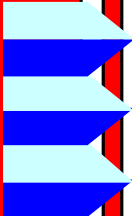


TCC Certificate of Model Rocket National Performance Record

Presented to

Mostly Harmless Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division C Super-Roc Altitude

as 70750 points on 8/6/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: T C SRA 8/6/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Fritz Langford, NAR 69886

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division D Super-Roc Altitude
as 46899 points on 8/2/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: A D SRA 8/2/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division D Super-Roc Altitude
as 70197 points on 5/15/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/16/2004

TCC Code: A D SRA 5/15/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

James Snow, NAR 74254

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division D Super-Roc Altitude
as 154524 points on 8/2/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: B D SRA 8/2/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division D Super-Roc Altitude
as 77586 points on 6/11/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/1/2000

TCC Code: B D SRA 6/11/2000



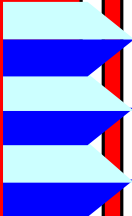


TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division D Super-Roc Altitude
as 152100 points on 8/2/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: C D SRA 8/2/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division D Super-Roc Altitude
as 90000 points on 4/17/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: C D SRA 4/17/1999



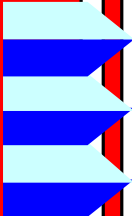


TCC Certificate of Model Rocket National Performance Record

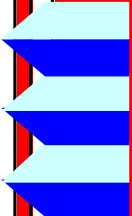
Presented to

Alan Thym, NAR 83313

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division D Super-Roc Altitude Altimeter
as 30070 points on 4/12/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: C D SRAAltimeter 4/12/2011



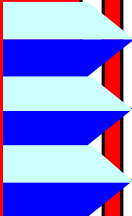


TCC Certificate of Model Rocket National Performance Record

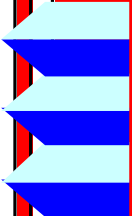
Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division D Super-Roc Altitude Altimeter
as 421 points on 6/18/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/10/2011

TCC Code: C D SRAAltimeter 6/18/2011



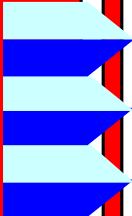


TCC Certificate of Model Rocket National Performance Record

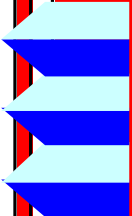
Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division D Super-Roc Altitude Altimeter
as 42120 points on 6/18/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: C D SRAAltimeter 6/18/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division D Super-Roc Altitude Altimeter

as 93786 points on 5/19/2014

unknown



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: C D SRAAltimeter 5/19/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for

C Division D Super-Roc Altitude

as 61065 points on 2/12/2014

D12-7 Estes



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: C D SRA 2/12/2014

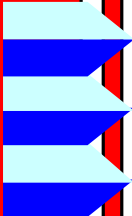




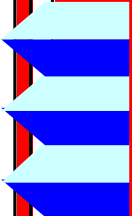
TCC Certificate of Model Rocket National Performance Record

Presented to

Two Old COSROCS Guys Tm, NAR T-57
Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for
T Division D Super-Roc Altitude
as 38442 points on 6/10/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/27/2000

TCC Code: T D SRA 6/10/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Dave & Dave Tm, NAR T-767

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division D Super-Roc Altitude
as 88698 points on 5/15/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/16/2004

TCC Code: T D SRA 5/15/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

***A Division E Super-Roc Altitude
as 138223 points on 8/2/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: A E SRA 8/2/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division E Super-Roc Altitude
as 14746 points on 2/15/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: A E SRA 2/15/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Alway-Cooper, NAR 82080

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***B Division E Super-Roc Altitude
as 113454 points on 8/2/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: B E SRA 8/2/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division E Super-Roc Altitude
as 177800 points on 2/15/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: C E SRA 2/15/2003



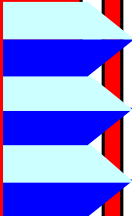


TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Dussinger, NAR 72912

Monroe Astronautical Rocket Society, Section #136



On setting the National Association of Rocketry performance record for

***C Division E Super-Roc Altitude
as 68817 points on 9/13/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: C E SRA 9/13/1998



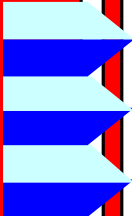


TCC Certificate of Model Rocket National Performance Record

Presented to

Boland Brothers Tm, NAR T-136

Monroe Astronautical Rocket Society, Section #136



On setting the National Association of Rocketry performance record for

***T Division E Super-Roc Altitude
as 110929 points on 9/13/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: T E SRA 9/13/1998



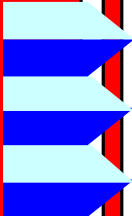


TCC Certificate of Model Rocket National Performance Record

Presented to

Sawyer Miller, NAR 85195

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***A Division F Super-Roc Altitude
as 102897 points on 6/20/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: A F SRA 6/20/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Reed Coker, NAR 88844

Peak City, Section #002



On setting the National Association of Rocketry performance record for

***A Division F Super-Roc Altitude
as 228453 points on 1/24/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/6/2010

TCC Code: A F SRA 1/24/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Reed Coker, NAR 88844

Skybusters, Section #535



On setting the National Association of Rocketry performance record for

***A Division F Super-Roc Altitude
as 231210 points on 4/18/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: A F SRA 4/18/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Patrick Sutherland-Alway, NAR 82313

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***B Division F Super-Roc Altitude
as 202911 points on 8/4/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: B F SRA 8/4/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Robert Alway, NAR 45556

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***C Division F Super-Roc Altitude
as 213600 points on 5/2/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F SRA 5/2/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon M. Bertka, NAR 84784

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***C Division F Super-Roc Altitude
as 218147 points on 11/20/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/6/2010

TCC Code: C F SRA 11/20/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division F Super-Roc Altitude
as 238875 points on 8/4/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: C F SRA 8/4/2010



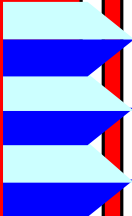


TCC Certificate of Model Rocket National Performance Record

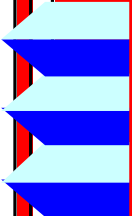
Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for
C Division F Super-Roc Altitude Altimeter
as 144619 points on 2/18/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/12/2012

TCC Code: C F SRAAltimeter 2/18/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Coker-Hinton Tm, NAR T-565

Northern Colorado Rocketry, Section #565



On setting the National Association of Rocketry performance record for

***T Division F Super-Roc Altitude
as 233809 points on 1/23/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/6/2010

TCC Code: T F SRA 1/23/2010

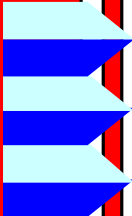




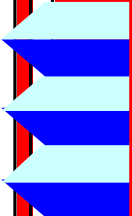
TCC Certificate of Model Rocket National Performance Record

Presented to

*Konshak-Anthony-Edmands Tm, NAR T-
987*



On setting the National Association of Rocketry performance record for
T Division F Super-Roc Altitude
as 238379 points on 4/18/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: T F SRA 4/18/2010

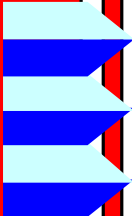




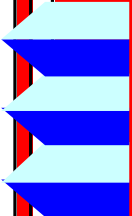
TCC Certificate of Model Rocket National Performance Record

Presented to

*Konshak-Anthony-Edmands Tm, NAR T-
987*



On setting the National Association of Rocketry performance record for
T Division F Super-Roc Altitude
as 248608 points on 8/4/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: T F SRA 8/4/2010



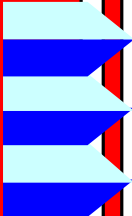


TCC Certificate of Model Rocket National Performance Record

Presented to

Sawyer Miller, NAR 85195

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

*A Division G Super-Roc Altitude
as 146028 points on 2/24/2008*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2008

TCC Code: A G SRA 2/24/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division G Super-Roc Altitude
as 227128 points on 11/5/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/4/2007

TCC Code: C G SRA 11/5/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Jack Rose, NAR 84079

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***C Division G Super-Roc Altitude
as 244720 points on 8/2/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: C G SRA 8/2/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division G Super-Roc Altitude

as 233550 points on 8/2/2007

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: T G SRA 8/2/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division G Super-Roc Altitude

as 99722 points on 4/5/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/12/2007

TCC Code: T G SRA 4/5/2006



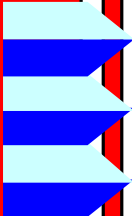


TCC Certificate of Model Rocket National Performance Record

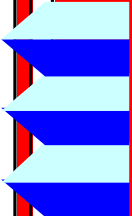
Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
C Division 1/8A x 2 Motor Cluster Altitude
as 82 meters on 6/18/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: C 1/8A CA 6/18/2005



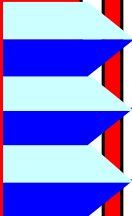


TCC Certificate of Model Rocket National Performance Record

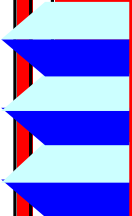
Presented to

The Gliders Tm, NAR T-469

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
T Division 1/8A x 2 Motor Cluster Altitude
as 84 meters on 3/18/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/27/2006

TCC Code: T 1/8A CA 3/18/2006



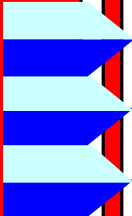


TCC Certificate of Model Rocket National Performance Record

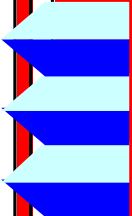
Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
A Division 1/4A x 2 Motor Cluster Altitude
as 48 meters on 5/15/1999



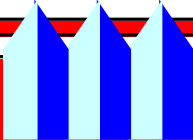
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/24/2000

TCC Code: A 1/4A CA 5/15/1999



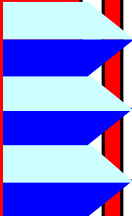


TCC Certificate of Model Rocket National Performance Record

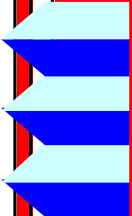
Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for
A Division 1/4A x 2 Motor Cluster Altitude
as 67 meters on 10/9/1999



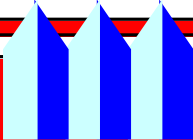
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: A 1/4A CA 10/9/1999



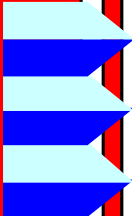


TCC Certificate of Model Rocket National Performance Record

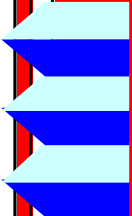
Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
A Division 1/4A x 2 Motor Cluster Altitude
as 91 meters on 12/15/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: A 1/4A CA 12/15/2001



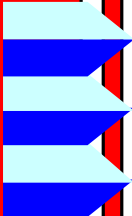


TCC Certificate of Model Rocket National Performance Record

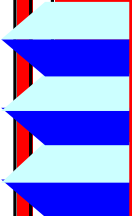
Presented to

Todd Williams, NAR 69898

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
C Division 1/4A x 2 Motor Cluster Altitude
as 110 meters on 12/15/2001



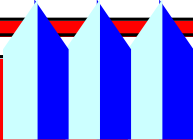
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: C 1/4A CA 12/15/2001



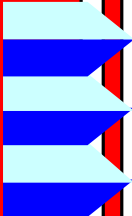


TCC Certificate of Model Rocket National Performance Record

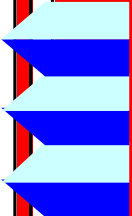
Presented to

Christopher Kidwell, NAR 45225

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
C Division 1/4A x 2 Motor Cluster Altitude
as 77 meters on 5/15/1999



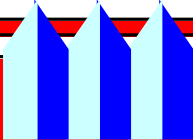
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/24/2000

TCC Code: C 1/4A CA 5/15/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

James Cramton, NAR 88816

Southern Arizona Rocketry Association, Section #545



On setting the National Association of Rocketry performance record for

***C Division 1/4A x 2 Motor Cluster Altitude
Altimeter***

as 58 meters on 10/18/2015

1/4A3-3T(3) Ested

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016 TCC Code: C 1/4A CAAltimeter 10/18/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

James Cramton, NAR 88816

Southern Arizona Rocketry Association, Section #545



On setting the National Association of Rocketry performance record for

***C Division 1/4A x 2 Motor Cluster Altitude
Altimeter***

as 58 meters on 10/18/2015

1/4A3-3T(3)

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016 TCC Code: C 1/4A CAAltimeter 10/18/2015



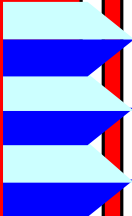


TCC Certificate of Model Rocket National Performance Record

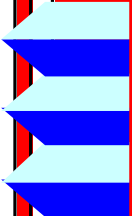
Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
T Division 1/4A x 2 Motor Cluster Altitude
as 120 meters on 12/15/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: T 1/4A CA 12/15/2001



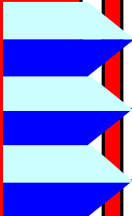


TCC Certificate of Model Rocket National Performance Record

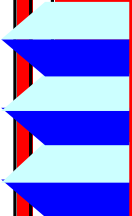
Presented to

Ring Rocketry Tm, NAR T-413

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
T Division 1/4A x 2 Motor Cluster Altitude
as 96 meters on 10/9/1999



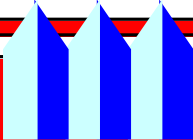
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: T 1/4A CA 10/9/1999



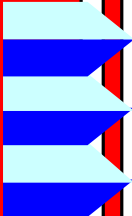


TCC Certificate of Model Rocket National Performance Record

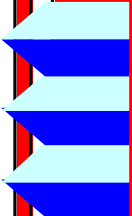
Presented to

Gib Reynolds, NAR 69400

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for
A Division 1/2A x 3 Motor Cluster Altitude
as 146 meters on 10/3/1998



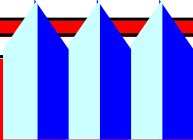
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: A 1/2A CA 10/3/1998



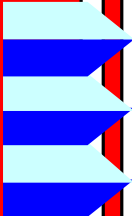


TCC Certificate of Model Rocket National Performance Record

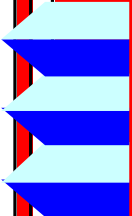
Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
A Division 1/2A x 3 Motor Cluster Altitude
as 269 meters on 12/15/2001



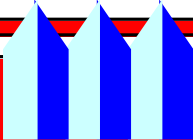
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: A 1/2A CA 12/15/2001



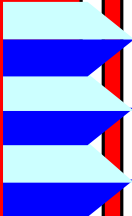


TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

*A Division 1/2A x 3 Motor Cluster Altitude
Altimeter*

as 108 meters on 11/8/2013

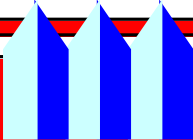
(3) 1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014 TCC Code: A 1/2A CAAltimeter 11/8/2013



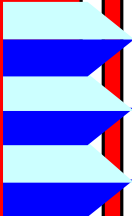


TCC Certificate of Model Rocket National Performance Record

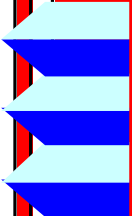
Presented to

Samuel Clark, NAR 79584

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
B Division 1/2A x 3 Motor Cluster Altitude
as 13 meters on 10/11/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2003

TCC Code: B 1/2A CA 10/11/2003



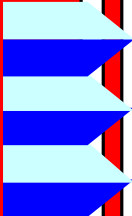


TCC Certificate of Model Rocket National Performance Record

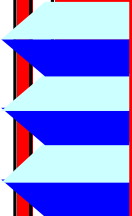
Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
B Division 1/2A x 3 Motor Cluster Altitude
as 147 meters on 11/11/2007



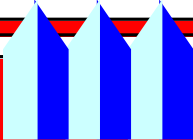
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/27/2007

TCC Code: B 1/2A CA 11/11/2007



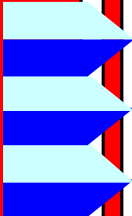


TCC Certificate of Model Rocket National Performance Record

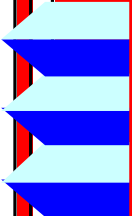
Presented to

Tony Reynolds, NAR 31945

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for
C Division 1/2A x 3 Motor Cluster Altitude
as 223 meters on 10/3/1998



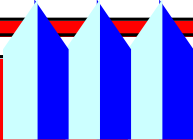
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: C 1/2A CA 10/3/1998



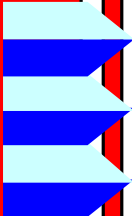


TCC Certificate of Model Rocket National Performance Record

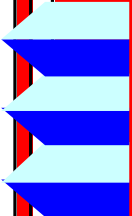
Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
C Division 1/2A x 3 Motor Cluster Altitude
as 244 meters on 12/15/2001



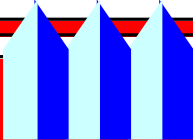
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: C 1/2A CA 12/15/2001



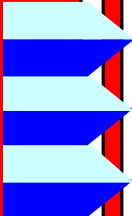


TCC Certificate of Model Rocket National Performance Record

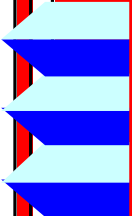
Presented to

William R. Whitman, NAR 48599

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
***C Division 1/2A x 3 Motor Cluster Altitude
Altimeter
as 158 meters on 6/16/2012***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/26/2012 TCC Code: C 1/2A CAAltimeter 6/16/2012



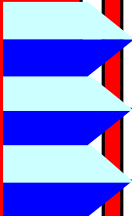


TCC Certificate of Model Rocket National Performance Record

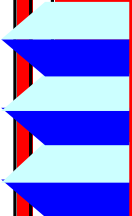
Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for
T Division 1/2A x 3 Motor Cluster Altitude
as 188 meters on 10/3/1998



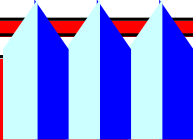
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: T 1/2A CA 10/3/1998



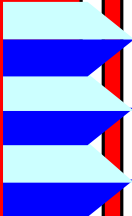


TCC Certificate of Model Rocket National Performance Record

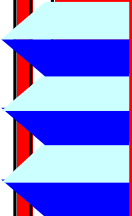
Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
T Division 1/2A x 3 Motor Cluster Altitude
as 274 meters on 12/15/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: T 1/2A CA 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids TM, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

*T Division 1/2A x 3 Motor Cluster Altitude
Altimeter*

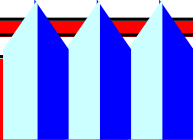
as 126 meters on 6/16/2012

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/26/2012 TCC Code: T 1/2A CAAltimeter 6/16/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Fritz Langford, NAR 69886

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division A x 4 Motor Cluster Altitude
as 299 meters on 8/1/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: A A CA 8/1/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division A x 4 Motor Cluster Altitude
as 420 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: A A CA 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division A x 4 Motor Cluster Altitude
as 218 meters on 6/11/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/27/2000

TCC Code: B A CA 6/11/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Tracy Wuebkenburg, NAR 59263

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division A x 4 Motor Cluster Altitude
as 257 meters on 8/1/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: B A CA 8/1/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Cody Steele, NAR 46810

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***B Division A x 4 Motor Cluster Altitude
as 302 meters on 8/1/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/22/2006

TCC Code: B A CA 8/1/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Katie Steele, NAR 80121

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***B Division A x 4 Motor Cluster Altitude
as 416 meters on 8/5/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: B A CA 8/5/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division A x 4 Motor Cluster Altitude
as 277 meters on 10/25/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A CA 10/25/1998



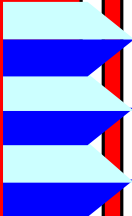


TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Humphrey, NAR 17888

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***C Division A x 4 Motor Cluster Altitude
as 480 meters on 8/1/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: C A CA 8/1/2000



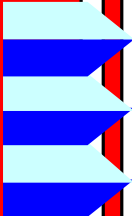


TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Kristal, NAR 82815

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for
C Division A x 4 Motor Cluster Altitude Altimeter
as 299 meters on 1/1/2015

A3-4T(4)

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C A CAAltimeter 1/1/2015



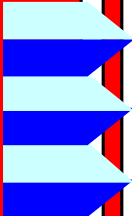


TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Kristal, NAR 82815

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for
C Division A x 4 Motor Cluster Altitude Altimeter
as 299 meters on 1/1/2015

A3-4T(4) Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016

TCC Code: C A CAAltimeter 1/1/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

2 Launch Crue Tm, NAR T-519

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***T Division A x 4 Motor Cluster Altitude
as 345 meters on 10/11/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A CA 10/11/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division A x 4 Motor Cluster Altitude
as 505 meters on 12/15/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: T A CA 12/15/2001



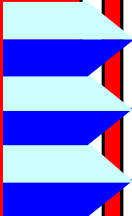


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors TM, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for
T Division A x 4 Motor Cluster Altitude Altimeter
as 101 meters on 3/21/2015

(4)A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: T A CAAltimeter 3/21/2015



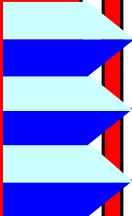


TCC Certificate of Model Rocket National Performance Record

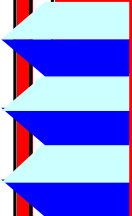
Presented to

Pod Bay Doors TM, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for
T Division A x 4 Motor Cluster Altitude Altimeter
as 101 meters on 3/21/2015
(4)A3-4T



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: T A CAAltimeter 3/21/2015



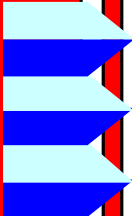


TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division B x 5 Motor Cluster Altitude

as 427 meters on 7/31/2014

(5)B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: A B CA 7/31/2014



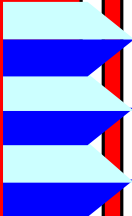


TCC Certificate of Model Rocket National Performance Record

Presented to

Luke Short, NAR 82267

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division B x 5 Motor Cluster Altitude
as 226 meters on 10/18/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: B B CA 10/18/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Jacob Rains, NAR 74976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division B x 5 Motor Cluster Altitude

as 333 meters on 7/31/2014

(5)B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: B B CA 7/31/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for
B Division B x 5 Motor Cluster Altitude Altimeter
as 60 meters on 2/3/2013

(5)B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: B B CAAltimeter 2/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division B x 5 Motor Cluster Altitude
as 494 meters on 10/18/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: C B CA 10/18/2003



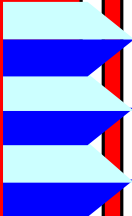


TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division B x 5 Motor Cluster Altitude Altimeter
as 280 meters on 4/5/2014

(5) B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: C B CAAltimeter 4/5/2014



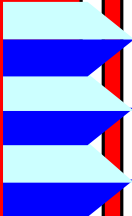


TCC Certificate of Model Rocket National Performance Record

Presented to

Dave & Dave Tm, NAR T-767

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division B x 5 Motor Cluster Altitude
as 259 meters on 10/18/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: T B CA 10/18/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Calvin & Hobbes Tm, NAR T-721

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division B x 5 Motor Cluster Altitude

as 412 meters on 7/31/2014

(5)B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: T B CA 7/31/2014



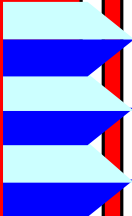


TCC Certificate of Model Rocket National Performance Record

Presented to

Spanish Inquisition Tm, NAR T-111

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for
T Division B x 5 Motor Cluster Altitude Altimeter
as 337 meters on 5/3/2014

(4)B6-0 (1)B6-6

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: T B CAAltimeter 5/3/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division C x 6 Motor Cluster Altitude
as 657 meters on 5/16/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C CA 5/16/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Luis Salinas, NAR 74756

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***C Division C x 6 Motor Cluster Altitude
as 344 meters on 5/25/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/4/2002

TCC Code: C C CA 5/25/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

James W. Basler, NAR 36808

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

***C Division C x 6 Motor Cluster Altitude
as 488 meters on 6/19/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/9/2006

TCC Code: C C CA 6/19/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

***C Division C x 6 Motor Cluster Altitude
as 513 meters on 4/17/2011***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: C C CA 4/17/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

*A Division A Payload
as 124 meters on 1/18/2013*

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2013

TCC Code: A A PAY 1/18/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division A Payload
as 185 meters on 7/25/2013***

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: A A PAY 7/25/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Gib Reynolds, NAR 69400

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***A Division A Payload
as 97 meters on 6/7/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A PAY 6/7/1997



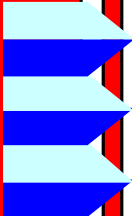


TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

B Division A Payload

as 131 meters on 7/25/2013

A3-4T unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: B A PAY 7/25/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Leveron, NAR 65486

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division A Payload
as 78 meters on 3/24/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: B A PAY 3/24/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Dr. Robert T. Kreutz, NAR 35100

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

***C Division A Payload
as 142 meters on 8/4/1993***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A PAY 8/4/1993



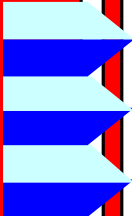


TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division A Payload
as 144 meters on 3/23/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: C A PAY 3/23/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division A Payload
as 160 meters on 7/25/2013***

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: C A PAY 7/25/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Kristal, NAR 82815

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

C Division A Payload Altimeter

as 94 meters on 1/1/2015

A10-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C A PAYAltimeter 1/1/2015



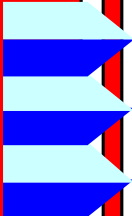


TCC Certificate of Model Rocket National Performance Record

Presented to

Dad & Lad Tm, NAR T-089

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***T Division A Payload
as 100 meters on 5/13/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/27/2000

TCC Code: T A PAY 5/13/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division A Payload
as 110 meters on 5/19/2012*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/18/2012

TCC Code: T A PAY 5/19/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Tracking Buddies Tm, NAR T-813

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500

On setting the National Association of Rocketry performance record for

***T Division A Payload
as 119 meters on 6/18/2013***

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T A PAY 6/18/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Payload

as 197 meters on 7/25/2013

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: T A PAY 7/25/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Payload

as 197 meters on 7/25/2013

A3-4T unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: T A PAY 7/25/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Phobos & Deimos Tm, NAR T-097

Monroe Astronautical Rocket Society, Section #136



On setting the National Association of Rocketry performance record for

***T Division A Payload
as 87 meters on 6/14/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A PAY 6/14/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division B Payload
as 157 meters on 9/14/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B PAY 9/14/1997



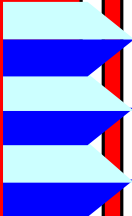


TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division B Payload
as 184 meters on 6/6/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/16/2004

TCC Code: A B PAY 6/6/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division B Payload
as 204 meters on 8/4/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: A B PAY 8/4/2004



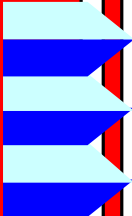


TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

***A Division B Payload
as 268 meters on 7/29/2014***

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: A B PAY 7/29/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division B Payload
as 227 meters on 9/14/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B PAY 9/14/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Glenn Feveryear, NAR 24931

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

***C Division B Payload
as 350 meters on 6/22/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B PAY 6/22/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division B Payload Altimeter

as 115 meters on 1/3/2013

B6-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: C B PAYAltimeter 1/3/2013



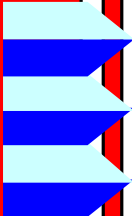


TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division B Payload Altimeter

as 297 meters on 5/18/2014

A10-0/A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: C B PAYAltimeter 5/18/2014



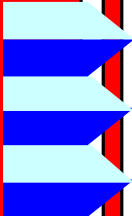


TCC Certificate of Model Rocket National Performance Record

Presented to

Trash Always Wins Tm, NAR T-007

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***T Division B Payload
as 226 meters on 9/21/1996***

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B PAY 9/21/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Russian Illuminati Tm, NAR T-023

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***T Division B Payload
as 261 meters on 8/4/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: T B PAY 8/4/2004

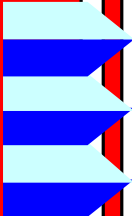




TCC Certificate of Model Rocket National Performance Record

Presented to

G-Force Tm, NAR T-981



On setting the National Association of Rocketry performance record for

*T Division B Payload
as 325 meters on 7/29/2014*

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: T B PAY 7/29/2014



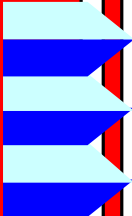


TCC Certificate of Model Rocket National Performance Record

Presented to

G-Force Tm, NAR T-981

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division B Payload

as 325 meters on 7/29/2014

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016

TCC Code: T B PAY 7/29/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Roadhouse Blues Tm, NAR T-203

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division B Payload Altimeter

as 283 meters on 5/18/2014

A10-0T/A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: T B PAYAltimeter 5/18/2014

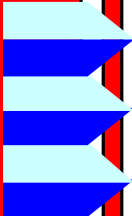




TCC Certificate of Model Rocket National Performance Record

Presented to

John Marsh IV, NAR 41004



On setting the National Association of Rocketry performance record for

*A Division C Payload
as 489 meters on 8/9/1989*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C PAY 8/9/1989



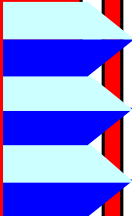


TCC Certificate of Model Rocket National Performance Record

Presented to

Tommy Lyon, NAR 39257

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***B Division C Payload
as 432 meters on 8/8/1996***



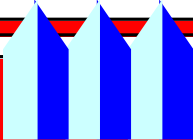
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C PAY 8/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

***B Division C Payload
as 464 meters on 8/9/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: B C PAY 8/9/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Jim Filler, NAR 27862

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***C Division C Payload
as 609 meters on 8/8/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C PAY 8/8/1996



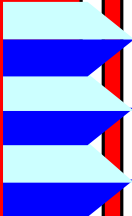


TCC Certificate of Model Rocket National Performance Record

Presented to

Glenn Feveryear, NAR 24931

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

***C Division C Payload
as 721 meters on 8/9/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: C C PAY 8/9/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Fanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division C Payload Altimeter

as 300 meters on 1/2/2013

C6-5 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: C C PAYAltimeter 1/2/2013



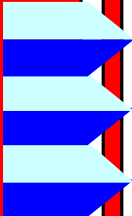


TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division C Payload Altimeter

as 300 meters on 1/2/2013

C6-5 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: C C PAYAltimeter 1/2/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Woebkenberg, NAR 49363

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division C Payload Radio Control

as 19 meters on 8/8/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

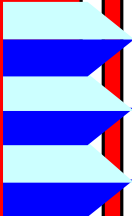
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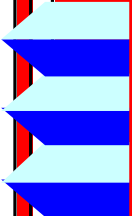


TCC Certificate of Model Rocket National Performance Record

Presented to
Spaceman Spiff Tm



On setting the National Association of Rocketry performance record for
T Division C Payload
as 553 meters on 8/9/1989



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C PAY 8/9/1989



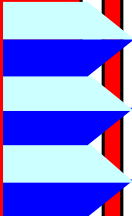


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***T Division C Payload
as 590 meters on 8/9/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: T C PAY 8/9/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division C Payload
as 679 meters on 7/31/2008*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/19/2008

TCC Code: T C PAY 7/31/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division D Payload
as 715 meters on 2/14/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: A D PAY 2/14/2004



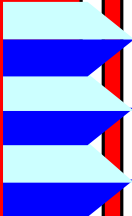


TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division D Payload
as 407 meters on 7/6/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: B D PAY 7/6/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

David Lucas, NAR 28405



On setting the National Association of Rocketry performance record for

*C Division D Payload
as 983 meters on 11/11/1989*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D PAY 11/11/1989



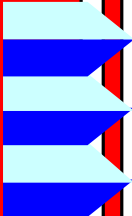


TCC Certificate of Model Rocket National Performance Record

Presented to

David Lucas, NAR 28405

Kansas City Association of Rocketry, Section #505



On setting the National Association of Rocketry performance record for

***C Division D Payload
as 983 meters on 11/11/1989***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: C D PAY 11/11/1989





TCC Certificate of Model Rocket National Performance Record

Presented to

David Lucas, NAR 28405



On setting the National Association of Rocketry performance record for

*C Division D Payload
as 983 meters on 11/11/1989*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/1/2011

TCC Code: C D PAY 11/11/1989



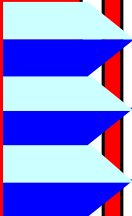


TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division D Payload Altimeter

as 656 meters on 1/3/2013

D21-7 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: C D PAYAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Drei Wobkenbergs Tm, NAR T-711

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division D Payload
as 441 meters on 5/3/2003*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T D PAY 5/3/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Drei Woebkenbergs Tm, NAR T-711

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division D Payload
as 441 meters on 5/3/2003*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: T D PAY 5/3/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Daniel Anthony-Ceres, NAR 82917

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division E Payload
as 268 meters on 10/18/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: A E PAY 10/18/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division E Payload
as 458 meters on 7/6/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: B E PAY 7/6/2008



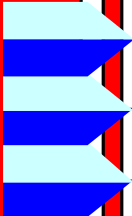


TCC Certificate of Model Rocket National Performance Record

Presented to

Russell Anthony, NAR 81741

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division E Payload
as 393 meters on 10/17/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: C E PAY 10/17/2003



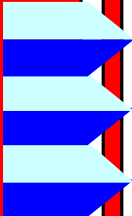


TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

***C Division E Payload
as 475 meters on 5/1/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: C E PAY 5/1/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Kristal, NAR 82815

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

C Division E Payload Altimeter

as 1077 meters on 4/24/2016

E6-8 Apogee

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: C E PAYAltimeter 4/24/2016



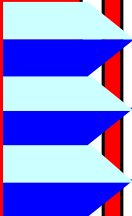


TCC Certificate of Model Rocket National Performance Record

Presented to

Metastable Tm, NAR T-009

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

*T Division E Payload
as 440 meters on 1/19/2002*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/9/2002

TCC Code: T E PAY 1/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division E Payload Altimeter

as 863 meters on 1/2/2013

E9-8 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: T E PAYAltimeter 1/2/2013



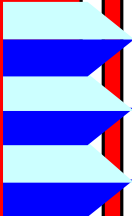


TCC Certificate of Model Rocket National Performance Record

Presented to

Gib Reynolds, NAR 69400

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***A Division F Payload
as 1151 meters on 10/15/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A F PAY 10/15/1998



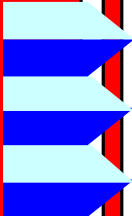


TCC Certificate of Model Rocket National Performance Record

Presented to

Bobbie Neubert, NAR 69736

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***C Division F Payload
as 995 meters on 10/25/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F PAY 10/25/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon M. Bertka, NAR 84784

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***C Division G Payload
as 1249 meters on 6/19/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2010

TCC Code: C G PAY 6/19/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Russell Anthony, NAR 81741

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division G Payload
as 305 meters on 10/17/2003***

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: C G PAY 10/17/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

J. Howard Smart, NAR 85272

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

***C Division G Payload
as 788 meters on 5/1/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: C G PAY 5/1/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division G Payload Altimeter

as 1391 meters on 1/3/2013

G80-13 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: C G PAYAltimeter 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division B Egg Lofting Altitude

as 115 meters on 10/8/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2012

TCC Code: A B ELA 10/8/2011



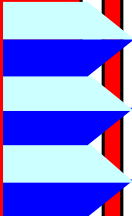


TCC Certificate of Model Rocket National Performance Record

Presented to

Gib Reynolds, NAR 69400

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***A Division B Egg Lofting Altitude
as 47 meters on 4/19/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B ELA 4/19/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division B Egg Lofting Altitude
as 50 meters on 3/16/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/9/2002

TCC Code: A B ELA 3/16/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Michael Humphrey, NAR 75192

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division B Egg Lofting Altitude

as 56 meters on 10/5/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: A B ELA 10/5/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division B Egg Lofting Altitude
as 88 meters on 10/19/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/27/2003

TCC Code: A B ELA 10/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division B Egg Lofting Altitude

as 91 meters on 9/1/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/8/2007

TCC Code: A B ELA 9/1/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Caroline Steele, NAR 78080

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***B Division B Egg Lofting Altitude
as 143 meters on 8/1/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: B B ELA 8/1/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Luke Short, NAR 82267

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division B Egg Lofting Altitude
as 67 meters on 10/18/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: B B ELA 10/18/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Joseph Warnock, NAR 30813

Kansas Organization for Space Modeling, Section #427



On setting the National Association of Rocketry performance record for

C Division B Egg Lofting Altitude

as 133 meters on 6/21/1986



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B ELA 6/21/1986





TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Foster, NAR 72814

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

C Division B Egg Lofting Altitude

as 137 meters on 8/1/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: C B ELA 8/1/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division B Egg Lofting Altitude

as 167 meters on 3/20/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: C B ELA 3/20/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division B Egg Lofting Altitude
as 124 meters on 6/26/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: T B ELA 6/26/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division B Egg Lofting Altitude

as 138 meters on 9/1/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T B ELA 9/1/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division B Egg Lofting Altitude

as 138 meters on 9/1/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/8/2007

TCC Code: T B ELA 9/1/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Flirtn' With Disaster Tm, NAR T-503

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

T Division B Egg Lofting Altitude

as 69 meters on 9/3/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B ELA 9/3/1995



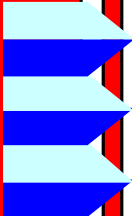


TCC Certificate of Model Rocket National Performance Record

Presented to

Krispy Kremers Tm, NAR T-890

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division B Egg Lofting Altitude

as 92 meters on 10/5/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: T B ELA 10/5/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Miller, NAR 51617

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division C Egg Lofting Altitude
as 363 meters on 8/6/1992***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C ELA 8/6/1992





TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for
A Division C Egg Lofting Altitude Altimeter
as 163 meters on 6/5/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: A C ELAAltimeter 6/5/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division C Egg Lofting Altitude
as 248 meters on 9/14/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C ELA 9/14/1997





TCC Certificate of Model Rocket National Performance Record

Presented to
Dave Cook



On setting the National Association of Rocketry performance record for
C Division C Egg Lofting Altitude
as 289 meters on 8/11/1982



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C ELA 8/11/1982





TCC Certificate of Model Rocket National Performance Record

Presented to

Richard A. Hyman, NAR 10841

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division C Egg Lofting Altitude

as 339 meters on 5/12/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: C C ELA 5/12/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Ross Iwamoto, NAR 20059

Southern California Rocket Association, Section #430



On setting the National Association of Rocketry performance record for
C Division C Egg Lofting Altitude Altimeter
as 182 meters on 10/24/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/14/2010 TCC Code: C C ELAAltimeter 10/24/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division C Egg Lofting Altitude Altimeter
as 205 meters on 6/5/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: C C ELAAltimeter 6/5/2011



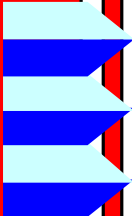


TCC Certificate of Model Rocket National Performance Record

Presented to

International Rescue Tm, NAR T-136

Monroe Astronautical Rocket Society, Section #136



On setting the National Association of Rocketry performance record for

T Division C Egg Lofting Altitude

as 200 meters on 10/12/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C ELA 10/12/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Glove City Fireballs Tm, NAR T-065



On setting the National Association of Rocketry performance record for
T Division C Egg Lofting Altitude
as 261 meters on 9/13/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: T C ELA 9/13/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Grumpy Old Men Tm, NAR T-255

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division C Egg Lofting Altitude

as 315 meters on 8/9/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: T C ELA 8/9/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division C Egg Lofting Altitude

as 322 meters on 7/27/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T C ELA 7/27/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division C Egg Lofting Altitude

as 322 meters on 7/27/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: T C ELA 7/27/2011



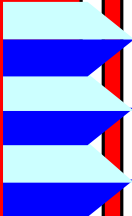


TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Miller, NAR 51617

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division D Egg Lofting Altitude
as 428 meters on 4/27/1991***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D ELA 4/27/1991



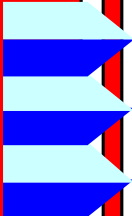


TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

A Division D Egg Lofting Altitude

as 627 meters on 7/29/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/19/2008

TCC Code: A D ELA 7/29/2008





TCC Certificate of Model Rocket National Performance Record

Presented to
C King



On setting the National Association of Rocketry performance record for
B Division D Egg Lofting Altitude
as 316 meters on 7/4/1981



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B D ELA 7/4/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division D Egg Lofting Altitude
as 410 meters on 6/19/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: B D ELA 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Cody Steele, NAR 46810

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division D Egg Lofting Altitude

as 531 meters on 8/4/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: B D ELA 8/4/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Katie Steele, NAR 80121

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division D Egg Lofting Altitude

as 767 meters on 7/29/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/19/2008

TCC Code: B D ELA 7/29/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Hopkins, NAR 99582

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for
B Division D Egg Lofting Altitude Altimeter
as 278 meters on 6/7/2015

D12-7 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015

TCC Code: B D ELAAltimeter 6/7/2015



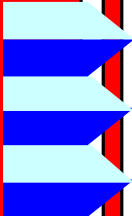


TCC Certificate of Model Rocket National Performance Record

Presented to

Tim VanMilligan, NAR 35872

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

C Division D Egg Lofting Altitude

as 541 meters on 6/19/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: C D ELA 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***C Division D Egg Lofting Altitude
as 567 meters on 4/17/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: C D ELA 4/17/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division D Egg Lofting Altitude Altimeter
as 150 meters on 3/3/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/7/2012

TCC Code: C D ELAAltimeter 3/3/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Bell, NAR 20636

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
C Division D Egg Lofting Altitude Altimeter
as 457 meters on 10/25/2014

D10-7 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015 TCC Code: C D ELAAltimeter 10/25/2014



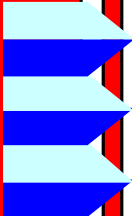


TCC Certificate of Model Rocket National Performance Record

Presented to

Omega Alpha Tm, NAR T-241

Vikings Rocket Society, Section #203



On setting the National Association of Rocketry performance record for

T Division D Egg Lofting Altitude

as 526 meters on 5/11/1986



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T D ELA 5/11/1986



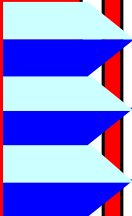


TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division D Egg Lofting Altitude

as 601 meters on 11/18/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T D ELA 11/18/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division D Egg Lofting Altitude
as 601 meters on 11/18/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/8/2007

TCC Code: T D ELA 11/18/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division D Egg Lofting Altitude Altimeter
as 390 meters on 10/25/2014***

D12-7 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015 TCC Code: T D ELAAltimeter 10/25/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Altimeter Buddies Tm, NAR T-813



On setting the National Association of Rocketry performance record for
T Division D Egg Lofting Altitude Altimeter
as 416 meters on 4/26/2015

D12-7 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015

TCC Code: T D ELAAltimeter 4/26/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Altimeter Buddies Tm, NAR T-813



On setting the National Association of Rocketry performance record for

T Division D Egg Lofting Altitude

as 418 meters on 4/26/2015

D12-5 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016

TCC Code: T D ELA 4/26/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division E Egg Lofting Altitude
as 356 meters on 11/3/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: A E ELA 11/3/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Ben Reynolds, NAR 78858

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

A Division E Egg Lofting Altitude

as 422 meters on 1/19/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/9/2002

TCC Code: A E ELA 1/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division E Egg Lofting Altitude
as 426 meters on 6/9/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: A E ELA 6/9/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division E Egg Lofting Altitude
as 606 meters on 8/5/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: A E ELA 8/5/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for
A Division E Egg Lofting Altitude Altimeter
as 581 meters on 4/21/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/12/2012

TCC Code: A E ELAAltimeter 4/21/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division E Egg Lofting Altitude
as 747 meters on 11/4/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: B E ELA 11/4/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Humphrey, NAR 17888

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division E Egg Lofting Altitude

as 1187 meters on 8/7/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: C E ELA 8/7/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Jim E. Zingler, NAR 28818



On setting the National Association of Rocketry performance record for
C Division E Egg Lofting Altitude
as 932 meters on 8/10/1983



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E ELA 8/10/1983





TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division E Egg Lofting Altitude Altimeter
as 317 meters on 2/2/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/7/2012

TCC Code: C E ELAAltimeter 2/2/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division E Egg Lofting Altitude Altimeter
as 386 meters on 3/3/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/7/2012

TCC Code: C E ELAAltimeter 3/3/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Bell, NAR 20636

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

***C Division E Egg Lofting Altitude Altimeter
as 865 meters on 10/27/2012***

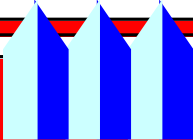
E20W-7 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/14/2012 TCC Code: C E ELAAltimeter 10/27/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Bell, NAR 20636

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
C Division E Egg Lofting Altitude Altimeter
as 865 meters on 10/27/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013 TCC Code: C E ELAAltimeter 10/27/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar



On setting the National Association of Rocketry performance record for
C Division E Egg Lofting Altitude Altimeter
as 936 meters on 4/18/2015



E6-8

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: C E ELAAltimeter 4/18/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***C Division E Egg Lofting Altitude Altimeter
as 936 meters on 4/18/2015***

E6-8

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2015

TCC Code: C E ELAAltimeter 4/18/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

*The Good, The Bad, and The Ugly Tm,
NAR T-111*



On setting the National Association of Rocketry performance record for
*T Division E Egg Lofting Altitude
as 902 meters on 11/3/2001*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: T E ELA 11/3/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division E Egg Lofting Altitude

as 972 meters on 8/5/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: T E ELA 8/5/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division E Egg Lofting Altitude Altimeter
as 890 meters on 10/27/2012***

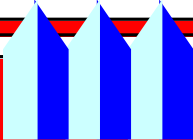
E6-8 Apogee

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/14/2012 TCC Code: T E ELAAltimeter 10/27/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division E Egg Lofting Altitude Altimeter
as 890 meters on 10/27/2012***

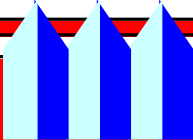


presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013 TCC Code: T E ELAAltimeter 10/27/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Justin Whymark, NAR 46575

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

A Division F Egg Lofting Altitude

as 508 meters on 9/28/1991



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A F ELA 9/28/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Bob Wilson, NAR 68880

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***C Division F Egg Lofting Altitude
as 1180 meters on 10/25/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F ELA 10/25/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for
C Division F Egg Lofting Altitude Altimeter
as 675 meters on 3/17/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2012

TCC Code: C F ELAAltimeter 3/17/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Geoffrey Kerbel, NAR 85416

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***C Division F Egg Lofting Altitude Altimeter
as 911 meters on 1/30/2016***

F10-8

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016

TCC Code: C F ELAAltimeter 1/30/2016





TCC Certificate of Model Rocket National Performance Record

Presented to

***Maranatha Christian School JV Tm,
NAR T-587***



On setting the National Association of Rocketry performance record for
***T Division F Egg Lofting Altitude
as 262 meters on 1/19/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/9/2002

TCC Code: T F ELA 1/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division F Egg Lofting Altitude

as 390 meters on 7/12/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/21/2008

TCC Code: T F ELA 7/12/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm



On setting the National Association of Rocketry performance record for
T Division F Egg Lofting Altitude Altimeter
as 707 meters on 1/3/2013
F25-9W Aerotech



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: T F ELAAltimeter 1/3/2013



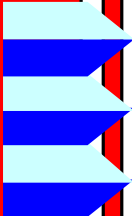


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division F Egg Lofting Altitude Altimeter
as 707 meters on 1/3/2013***

F25-9W Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: T F ELAAltimeter 1/3/2013



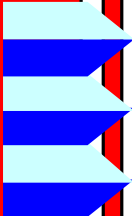


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division F Egg Lofting Altitude Altimeter
as 737 meters on 1/3/2013***

F25-9W Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: T F ELAAltimeter 1/3/2013



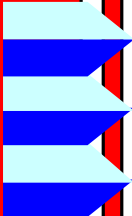


TCC Certificate of Model Rocket National Performance Record

Presented to

Jon M. Bertka, NAR 84784

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***C Division G Egg Lofting Altitude
as 1140 meters on 11/20/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/6/2010

TCC Code: C G ELA 11/20/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Russell Anthony, NAR 81741

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division G Egg Lofting Altitude
as 245 meters on 2/23/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2008

TCC Code: C G ELA 2/23/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Matt Steele, NAR 22961

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
C Division G Egg Lofting Altitude Altimeter
as 1013 meters on 10/15/2011

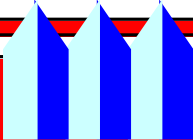


presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/27/2011 TCC Code: C G ELAAltimeter 10/15/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Bell, NAR 20636

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
C Division G Egg Lofting Altitude Altimeter
as 1158 meters on 6/16/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2012

TCC Code: C G ELAAltimeter 6/16/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for
C Division G Egg Lofting Altitude Altimeter
as 1471 meters on 8/1/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/18/2012

TCC Code: C G ELAAltimeter 8/1/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division G Egg Lofting Altitude

as 700 meters on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: T G ELA 4/17/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division G Egg Lofting Altitude Altimeter
as 1593 meters on 8/1/2012*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/18/2012

TCC Code: T G ELAAltimeter 8/1/2012



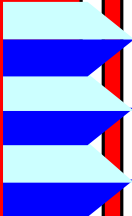


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division G Egg Lofting Altitude Altimeter
as 881 meters on 6/16/2012***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2012

TCC Code: T G ELAAltimeter 6/16/2012



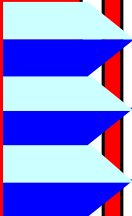


TCC Certificate of Model Rocket National Performance Record

Presented to

Gib Reynolds, NAR 69400

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***A Division C Dual Egg Lofting Altitude
as 139 meters on 5/23/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C DEL 5/23/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division C Dual Egg Lofting Altitude
as 153 meters on 7/24/2013***

C6-5 unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: A C DEL 7/24/2013



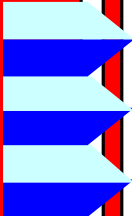


TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Saenz, NAR 63691

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

***B Division C Dual Egg Lofting Altitude
as 114 meters on 5/23/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C DEL 5/23/1998



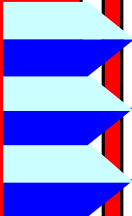


TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

B Division C Dual Egg Lofting Altitude

as 128 meters on 7/24/2013

C11-3 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: B C DEL 7/24/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Sam Saenz, NAR 17514

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

***C Division C Dual Egg Lofting Altitude
as 143 meters on 5/23/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C DEL 5/23/1998



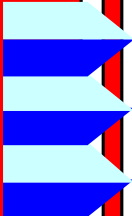


TCC Certificate of Model Rocket National Performance Record

Presented to

Terry White, NAR 33994

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

C Division C Dual Egg Lofting Altitude

as 177 meters on 7/24/2013

C11-5 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: C C DEL 7/24/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Tom Desmarais, NAR 85755

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division C Dual Egg Lofting Altitude Altimeter
as 48 meters on 3/2/2013

C11-3 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/13/2013

TCC Code: C C DELAltimeter 3/2/2013



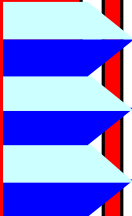


TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

*T Division C Dual Egg Lofting Altitude
as 160 meters on 5/19/2002*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T C DEL 5/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division C Dual Egg Lofting Altitude
as 160 meters on 5/19/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/10/2003

TCC Code: T C DEL 5/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division C Dual Egg Lofting Altitude
as 165 meters on 7/24/2013*

C6-5 unkown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: T C DEL 7/24/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

John Marsh IV, NAR 41004



On setting the National Association of Rocketry performance record for
***A Division D Dual Egg Lofting Altitude
as 412 meters on 8/7/1990***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D DEL 8/7/1990





TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for
A Division D Dual Egg Lofting Altitude Altimeter
as 356 meters on 10/21/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013 TCC Code: A D DELAltimeter 10/21/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Leveron, NAR 65486

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division D Dual Egg Lofting Altitude
as 236 meters on 8/11/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B D DEL 8/11/1998



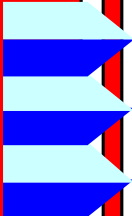


TCC Certificate of Model Rocket National Performance Record

Presented to

Glenn Feveryear, NAR 24931

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

***C Division D Dual Egg Lofting Altitude
as 404 meters on 6/15/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D DEL 6/15/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Robert Alway, NAR 45556

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for
C Division D Dual Egg Lofting Altitude Altimeter
as 260 meters on 10/13/2012

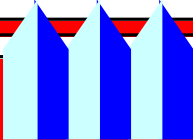
D10-5 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013 TCC Code: C D DELAltimeter 10/13/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Douglas Guthals, NAR 21950

Southern Colorado Rocketeers, Section #632



On setting the National Association of Rocketry performance record for
C Division D Dual Egg Lofting Altitude Altimeter
as 483 meters on 10/27/2012

D12-7 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013 TCC Code: C D DELAltimeter 10/27/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

*Wallace & Gromit Go To NARAM Tm,
NAR T-471*



On setting the National Association of Rocketry performance record for
*T Division D Dual Egg Lofting Altitude
as 336 meters on 5/23/1998*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T D DEL 5/23/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Jedi Masters Tm, NAR T-337

Mantua Township Missile Agency, Section #606



On setting the National Association of Rocketry performance record for
T Division D Dual Egg Lofting Altitude Altimeter
as 287 meters on 10/13/2012

D21? Aerotech?

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013 TCC Code: T D DELAltimeter 10/13/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Altimeter Buddies Tm, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for
T Division D Dual Egg Lofting Altitude Altimeter
as 418 meters on 4/26/2015



D12-5 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016

TCC Code: T D DELAltimeter 4/26/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division E Dual Egg Lofting Altitude
as 585 meters on 7/29/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A E DEL 7/29/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division E Dual Egg Lofting Altitude
as 614 meters on 8/3/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: A E DEL 8/3/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Kevin J. Gormley, NAR 54797

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division E Dual Egg Lofting Altitude
as 416 meters on 7/27/1994***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B E DEL 7/27/1994





TCC Certificate of Model Rocket National Performance Record

Presented to

Trip Barber, NAR 4322

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***C Division E Dual Egg Lofting Altitude
as 654 meters on 7/29/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E DEL 7/29/1997



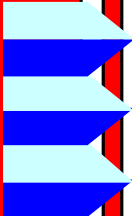


TCC Certificate of Model Rocket National Performance Record

Presented to

Terry White, NAR 33994

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***C Division E Dual Egg Lofting Altitude
as 734 meters on 8/3/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: C E DEL 8/3/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

***The Good, The Bad, and The Ugly Tm,
NAR T-111***



On setting the National Association of Rocketry performance record for
***T Division E Dual Egg Lofting Altitude
as 600 meters on 7/29/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T E DEL 7/29/1997



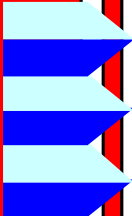


TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

*T Division E Dual Egg Lofting Altitude
as 889 meters on 8/3/2010*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T E DEL 8/3/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division E Dual Egg Lofting Altitude
as 889 meters on 8/3/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: T E DEL 8/3/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division E Dual Egg Lofting Altitude Altimeter
as 548 meters on 6/6/2015



E12-6

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015

TCC Code: T E DELAltimeter 6/6/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Rick McBroom, NAR 48681



On setting the National Association of Rocketry performance record for
A Division F Dual Egg Lofting Altitude
as 765 meters on 5/26/1990



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A F DEL 5/26/1990





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division F Dual Egg Lofting Altitude
as 302 meters on 10/17/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: B F DEL 10/17/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Wardrick E. Roush, NAR 47771



On setting the National Association of Rocketry performance record for
C Division F Dual Egg Lofting Altitude
as 978 meters on 3/5/1989



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F DEL 3/5/1989





TCC Certificate of Model Rocket National Performance Record

Presented to

Matt Steele, NAR 22961

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for
C Division F Dual Egg Lofting Altitude Altimeter
as 690 meters on 5/4/2013

F50-9 unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/13/2013

TCC Code: C F DELAltimeter 5/4/2013





TCC Certificate of Model Rocket National Performance Record

Presented to
Bruce Bell



On setting the National Association of Rocketry performance record for
C Division F Dual Egg Lofting Altitude Altimeter
as 773 meters on 6/1/2013
F50-7 Aerotech



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: C F DELAltimeter 6/1/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Bell, NAR 20636

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
C Division F Dual Egg Lofting Altitude Altimeter
as 773 meters on 6/1/2013

F50-7 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: C F DELAltimeter 6/1/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Riders on the Storm Tm



On setting the National Association of Rocketry performance record for
T Division F Dual Egg Lofting Altitude Altimeter
as 344 meters on 6/1/2013

F27-8R Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T F DELAltimeter 6/1/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Riders on the Storm Tm



On setting the National Association of Rocketry performance record for
T Division F Dual Egg Lofting Altitude Altimeter
as 383 meters on 6/1/2013



F27-8R Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: T F DELAltimeter 6/1/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Riders on the Storm Tm, NAR T-204

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for
T Division F Dual Egg Lofting Altitude Altimeter
as 383 meters on 6/1/2013

F27-8R Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: T F DELAltimeter 6/1/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division G Dual Egg Lofting Altitude
as 1061 meters on 11/18/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/20/2008

TCC Code: A G DEL 11/18/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Russell Anthony, NAR 81741

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division G Dual Egg Lofting Altitude
as 319 meters on 10/17/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: C G DEL 10/17/2003



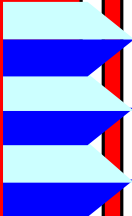


TCC Certificate of Model Rocket National Performance Record

Presented to

Jon M. Bertka, NAR 84784

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***C Division G Dual Egg Lofting Altitude
as 716 meters on 6/18/2011***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: C G DEL 6/18/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for
C Division G Dual Egg Lofting Altitude Altimeter
as 1262 meters on 5/4/2013

G80-13 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/13/2013

TCC Code: C G DELAltimeter 5/4/2013



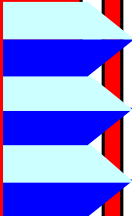


TCC Certificate of Model Rocket National Performance Record

Presented to

Anita Rodgers, NAR 81124

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/8A Parachute Duration
as 33 seconds on 10/10/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2004

TCC Code: A 1/8A PD 10/10/2004



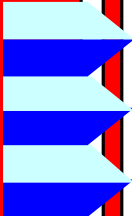


TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division 1/8A Parachute Duration

as 61 seconds on 1/18/2013

1/8A.5 MicroMaxxII Quest

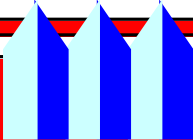
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2013

TCC Code: A 1/8A PD 1/18/2013



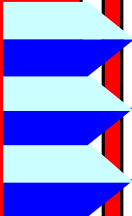


TCC Certificate of Model Rocket National Performance Record

Presented to

Kris Bittle, NAR 74626

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division 1/8A Parachute Duration

as 10 seconds on 10/10/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2004

TCC Code: B 1/8A PD 10/10/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Kaplow, NAR 83988

Fox Valley Rocketeers, Section #683



On setting the National Association of Rocketry performance record for

B Division 1/8A Parachute Duration

as 141 seconds on 7/23/2013

1/8A.5 Quest

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: B 1/8A PD 7/23/2013



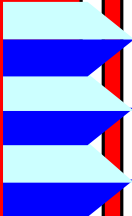


TCC Certificate of Model Rocket National Performance Record

Presented to

John E. McCoy Sr, NAR 15731

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division 1/8A Parachute Duration

as 13 seconds on 8/5/2004



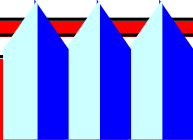
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: C 1/8A PD 8/5/2004



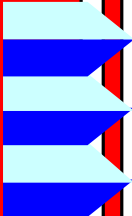


TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division 1/8A Parachute Duration

as 255 seconds on 10/3/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/7/2004

TCC Code: C 1/8A PD 10/3/2004



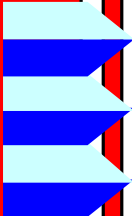


TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division 1/8A Parachute Duration

as 480 seconds on 11/17/2012

1/8A.5 MicroMaxxII Quest

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2013

TCC Code: C 1/8A PD 11/17/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Spanish Inquisition Tm, NAR T-111

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

T Division 1/8A Parachute Duration

as 213 seconds on 5/18/2013

MMX Quest

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T 1/8A PD 5/18/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/8A Parachute Duration
as 49 seconds on 10/10/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2004

TCC Code: T 1/8A PD 10/10/2004



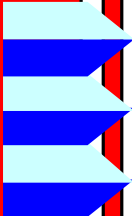


TCC Certificate of Model Rocket National Performance Record

Presented to

Dawn Wilfong, NAR 55103

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

A Division 1/4A Parachute Duration

as 123 seconds on 8/13/1998



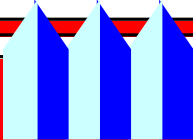
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/4A PD 8/13/1998



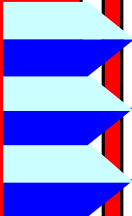


TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division 1/4A Parachute Duration

as 129 seconds on 5/28/2006



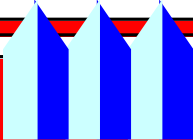
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/9/2006

TCC Code: A 1/4A PD 5/28/2006



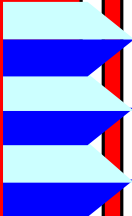


TCC Certificate of Model Rocket National Performance Record

Presented to

Doug Hillson, NAR 61624

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division 1/4A Parachute Duration

as 145 seconds on 6/20/1998



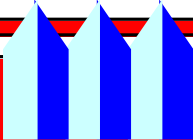
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/4A PD 6/20/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division 1/4A Parachute Duration

as 343 seconds on 10/20/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A PD 10/20/1996



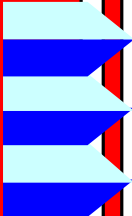


TCC Certificate of Model Rocket National Performance Record

Presented to

Snowball's Chance Tm, NAR T-700

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division 1/4A Parachute Duration

as 235 seconds on 6/21/1998



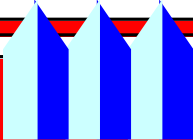
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/4A PD 6/21/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

2 Launch Crue Tm, NAR T-519

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division 1/4A Parachute Duration

as 291 seconds on 5/31/1998



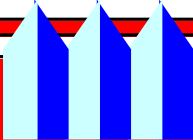
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: T 1/4A PD 5/31/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Michael Humphrey, NAR 75192

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division 1/2A Parachute Duration

as 100 seconds on 10/20/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: A 1/2A PD 10/20/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Amanda O'Brien, NAR 87589

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***A Division 1/2A Parachute Duration
as 1145 seconds on 4/18/2009***



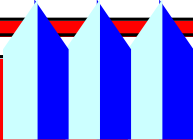
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2009

TCC Code: A 1/2A PD 4/18/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Victoria Blessing, NAR 79364

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***A Division 1/2A Parachute Duration
as 167 seconds on 5/25/2002***



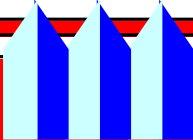
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/4/2002

TCC Code: A 1/2A PD 5/25/2002



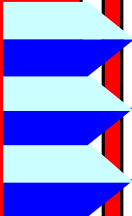


TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division 1/2A Parachute Duration

as 77 seconds on 6/26/1995



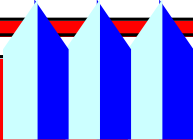
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A PD 6/26/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division 1/2A Parachute Duration

as 210 seconds on 6/26/1995



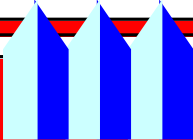
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A PD 6/26/1995



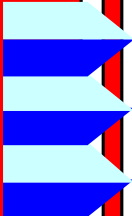


TCC Certificate of Model Rocket National Performance Record

Presented to

Mark E. Hamilton, NAR 48641

ZIA Spacemodelers, Section #517



On setting the National Association of Rocketry performance record for

C Division 1/2A Parachute Duration

as 1990 seconds on 4/19/2009



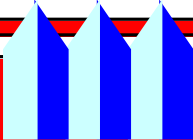
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/13/2009

TCC Code: C 1/2A PD 4/19/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division 1/2A Parachute Duration

as 698 seconds on 7/1/1995



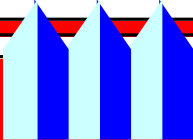
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A PD 7/1/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Maurice Bertrand, NAR 86151

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division 1/2A Parachute Duration

as 932 seconds on 4/18/2009



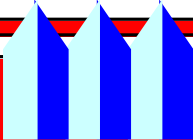
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2009

TCC Code: C 1/2A PD 4/18/2009

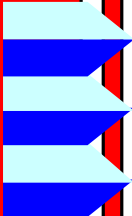




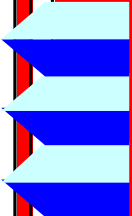
TCC Certificate of Model Rocket National Performance Record

Presented to

Jankov Pavlov Tm



On setting the National Association of Rocketry performance record for
T Division 1/2A Parachute Duration
as 1052 seconds on 9/27/1987



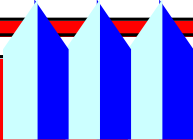
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A PD 9/27/1987





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division A Parachute Duration
as 180 seconds on 8/3/1992***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A PD 8/3/1992





TCC Certificate of Model Rocket National Performance Record

Presented to

Krista Brown, NAR 62024

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division A Parachute Duration

as 156 seconds on 3/29/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A PD 3/29/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Carl Johnson IV, NAR 75515

Southern California Rocket Association, Section #430



On setting the National Association of Rocketry performance record for

B Division A Parachute Duration

as 177 seconds on 10/16/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/27/2001

TCC Code: B A PD 10/16/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Nicholas Nowak, NAR 87475

Mantua Township Missile Agency, Section #606



On setting the National Association of Rocketry performance record for

B Division A Parachute Duration

as 251 seconds on 1/1/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2012

TCC Code: B A PD 1/1/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Terrill D. Willard, NAR 55192

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division A Parachute Duration

as 1277 seconds on 4/21/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/12/2012

TCC Code: C A PD 4/21/2012



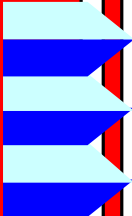


TCC Certificate of Model Rocket National Performance Record

Presented to

Bill Dauphin, NAR 51259

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division A Parachute Duration

as 272 seconds on 9/17/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A PD 9/17/1995



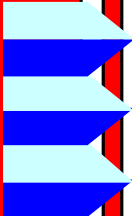


TCC Certificate of Model Rocket National Performance Record

Presented to

Daniel Wolf, NAR 24516

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***C Division A Parachute Duration
as 510 seconds on 6/13/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: C A PD 6/13/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Lou Dick Tm

San Francisco Bay Area NAR, Section #359



On setting the National Association of Rocketry performance record for

T Division A Parachute Duration

as 1039 seconds on 4/25/1982

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A PD 4/25/1982





TCC Certificate of Model Rocket National Performance Record

Presented to

J Shapiro (Joella 69255/Josh 55157)

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

A Division B Parachute Duration

as 118 seconds on 9/15/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B PD 9/15/1996



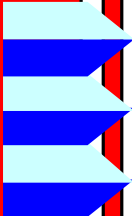


TCC Certificate of Model Rocket National Performance Record

Presented to

Kate Bittle, NAR 79934

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division B Parachute Duration

as 324 seconds on 8/7/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: A B PD 8/7/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Sawyer Miller, NAR 85195

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

A Division B Parachute Duration

as 385 seconds on 2/14/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/13/2009

TCC Code: A B PD 2/14/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Troy Leveron, NAR 56937

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division B Parachute Duration

as 128 seconds on 3/22/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B PD 3/22/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

James Johnson, NAR 59266

Kansas Organization for Space Modeling, Section #427



On setting the National Association of Rocketry performance record for

B Division B Parachute Duration

as 138 seconds on 8/7/2003



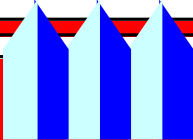
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: B B PD 8/7/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Estevan Gonzales, NAR 77623

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

B Division B Parachute Duration

as 254 seconds on 9/27/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/16/2003

TCC Code: B B PD 9/27/2003



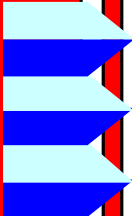


TCC Certificate of Model Rocket National Performance Record

Presented to

Christopher Kidwell, NAR 45225

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division B Parachute Duration

as 460 seconds on 6/8/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B PD 6/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division B Parachute Duration

as 843 seconds on 6/7/2003



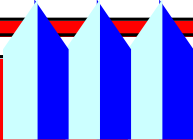
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: C B PD 6/7/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Lou Dick Tm

San Francisco Bay Area NAR, Section #359



On setting the National Association of Rocketry performance record for

T Division B Parachute Duration

as 618 seconds on 3/31/1985



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B PD 3/31/1985



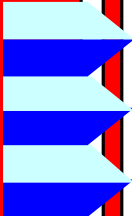


TCC Certificate of Model Rocket National Performance Record

Presented to

Randy Chambers, NAR 76048

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

A Division C Parachute Duration

as 194 seconds on 10/17/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: A C PD 10/17/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassie Traicoff, NAR 90204

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

A Division C Parachute Duration

as 504 seconds on 5/15/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2010

TCC Code: A C PD 5/15/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

B Johnston (Robert?), NAR (60125)

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

A Division C Parachute Duration

as 53 seconds on 5/19/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C PD 5/19/1996



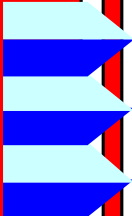


TCC Certificate of Model Rocket National Performance Record

Presented to

Luke Short, NAR 82267

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division C Parachute Duration

as 102 seconds on 6/21/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: B C PD 6/21/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Timothy Daniel James, NAR 73203

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

B Division C Parachute Duration

as 29 seconds on 1/19/2002



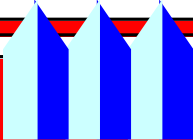
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/9/2002

TCC Code: B C PD 1/19/2002



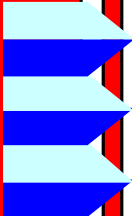


TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division C Parachute Duration

as 415 seconds on 2/16/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/13/2008

TCC Code: B C PD 2/16/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Alex Immerman, NAR 75318

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

B Division C Parachute Duration

as 56 seconds on 4/21/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: B C PD 4/21/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

David Kauffman, NAR 73335

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division C Parachute Duration

as 162 seconds on 11/21/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C PD 11/21/1998



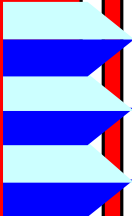


TCC Certificate of Model Rocket National Performance Record

Presented to

Mark Talkington, NAR 29275

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

C Division C Parachute Duration

as 191 seconds on 11/23/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: C C PD 11/23/2002



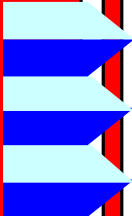


TCC Certificate of Model Rocket National Performance Record

Presented to

Mark Fisher, NAR 78298

Queen City Area Rocket Klub, Section #624



On setting the National Association of Rocketry performance record for

C Division C Parachute Duration

as 310 seconds on 6/26/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: C C PD 6/26/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Gerald Meux Jr., NAR 85569

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division C Parachute Duration

as 420 seconds on 6/16/2007



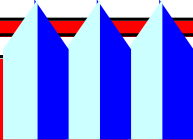
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/21/2007

TCC Code: C C PD 6/16/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division C Parachute Duration

as 427 seconds on 7/15/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/4/2007

TCC Code: C C PD 7/15/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division C Parachute Duration

as 883 seconds on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: C C PD 4/17/2011

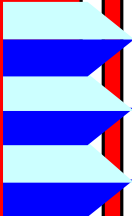




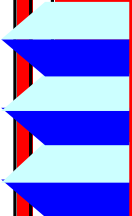
TCC Certificate of Model Rocket National Performance Record

Presented to

Beach Bums Tm



On setting the National Association of Rocketry performance record for
T Division C Parachute Duration
as 447 seconds on 4/14/1990



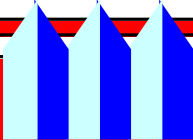
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C PD 4/14/1990





TCC Certificate of Model Rocket National Performance Record

Presented to

Beach Bums Tm, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

T Division C Parachute Duration

as 447 seconds on 4/14/1990



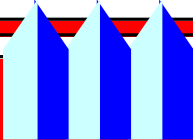
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: T C PD 4/14/1990





TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division 1/8A Streamer Duration

as 42 seconds on 4/16/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: A 1/8A SD 4/16/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division 1/8A Streamer Duration

as 69 seconds on 11/4/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A 1/8A SD 11/4/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Kris Bittle, NAR 74626

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division 1/8A Streamer Duration

as 18 seconds on 4/16/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: B 1/8A SD 4/16/2005



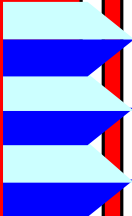


TCC Certificate of Model Rocket National Performance Record

Presented to

Michael Humphrey, NAR 75192

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division 1/8A Streamer Duration

as 26 seconds on 11/4/2007



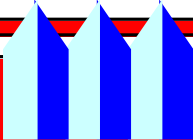
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: B 1/8A SD 11/4/2007



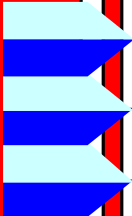


TCC Certificate of Model Rocket National Performance Record

Presented to

John E. McCoy Sr, NAR 15731

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division 1/8A Streamer Duration

as 22 seconds on 8/5/2004



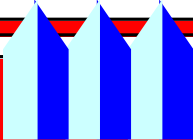
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: C 1/8A SD 8/5/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

***Steven Clapp/Bruce Markielewski, NAR
79622***



On setting the National Association of Rocketry performance record for
***C Division 1/8A Streamer Duration
as 34 seconds on 10/3/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/7/2004

TCC Code: C 1/8A SD 10/3/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Humphrey, NAR 17888

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division 1/8A Streamer Duration

as 36 seconds on 4/16/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: C 1/8A SD 4/16/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division 1/8A Streamer Duration

as 58 seconds on 3/18/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/27/2006

TCC Code: C 1/8A SD 3/18/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Patrick Peterson, NAR 30146

Bluegrass Rocketry Society, Section #657



On setting the National Association of Rocketry performance record for

C Division 1/8A Streamer Duration

as 62 seconds on 10/7/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/8/2007

TCC Code: C 1/8A SD 10/7/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division 1/8A Streamer Duration

as 127 seconds on 7/26/2011



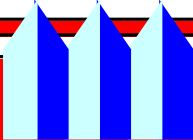
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/10/2011

TCC Code: T 1/8A SD 7/26/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Slightly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division 1/8A Streamer Duration

as 78 seconds on 4/15/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: T 1/8A SD 4/15/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Murphy's Lawyers Tm, NAR T-788

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division 1/8A Streamer Duration

as 96 seconds on 7/26/2011



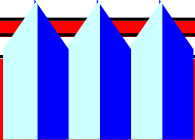
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: T 1/8A SD 7/26/2011



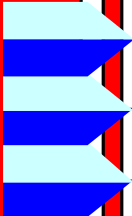


TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Miller, NAR 51617

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/4A Streamer Duration
as 20 seconds on 9/22/1991***



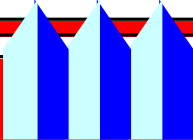
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/4A SD 9/22/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Benjamin Picton, NAR 74312

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

A Division 1/4A Streamer Duration

as 45 seconds on 3/13/1999



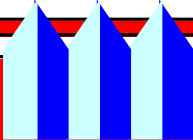
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: A 1/4A SD 3/13/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division 1/4A Streamer Duration

as 47 seconds on 11/28/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/4A SD 11/28/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division 1/4A Streamer Duration

as 73 seconds on 6/19/1999



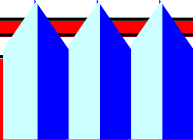
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: B 1/4A SD 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Melvin Gray, NAR 72053

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division 1/4A Streamer Duration

as 50 seconds on 11/21/1998



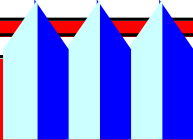
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A SD 11/21/1998



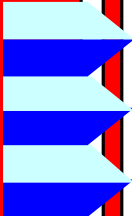


TCC Certificate of Model Rocket National Performance Record

Presented to

Tim VanMilligan, NAR 35872

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

C Division 1/4A Streamer Duration

as 70 seconds on 9/19/1999



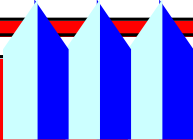
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: C 1/4A SD 9/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

David Ghere, NAR 77023

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

C Division 1/4A Streamer Duration

as 75 seconds on 2/6/2000



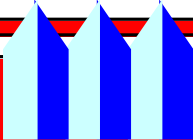
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: C 1/4A SD 2/6/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Red Beans & Rice Tm



On setting the National Association of Rocketry performance record for
T Division 1/4A Streamer Duration
as 29 seconds on 7/28/1996



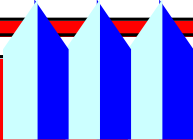
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/4A SD 7/28/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Snowball's Chance Tm, NAR T-700

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division 1/4A Streamer Duration

as 50 seconds on 6/19/1999



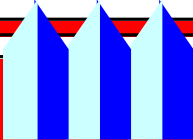
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/1999

TCC Code: T 1/4A SD 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division 1/4A Streamer Duration

as 56 seconds on 11/6/1999



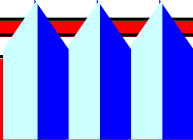
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: T 1/4A SD 11/6/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

John L. Kmetz Jr, NAR 44762



On setting the National Association of Rocketry performance record for
A Division 1/2A Streamer Duration
as 104 seconds on 3/18/1990



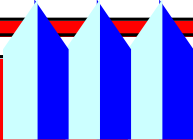
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A SD 3/18/1990





TCC Certificate of Model Rocket National Performance Record

Presented to

Brittany Hardobey, NAR 88568

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

A Division 1/2A Streamer Duration

as 178 seconds on 8/11/2009



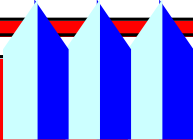
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: A 1/2A SD 8/11/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division 1/2A Streamer Duration
as 187 seconds on 7/31/1997



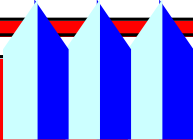
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A SD 7/31/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Dale N. Saukerson, NAR 48306



On setting the National Association of Rocketry performance record for
C Division 1/2A Streamer Duration
as 183 seconds on 5/7/1989



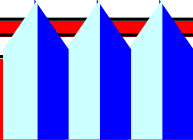
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A SD 5/7/1989



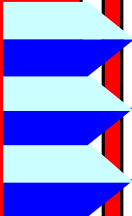


TCC Certificate of Model Rocket National Performance Record

Presented to

International Rescue Tm, NAR T-136

Monroe Astronautical Rocket Society, Section #136



On setting the National Association of Rocketry performance record for

T Division 1/2A Streamer Duration

as 121 seconds on 7/31/1997



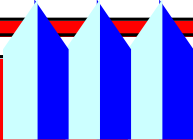
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A SD 7/31/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division 1/2A Streamer Duration

as 132 seconds on 8/3/2006



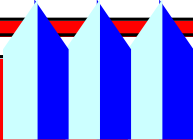
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T 1/2A SD 8/3/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/2A Streamer Duration
as 132 seconds on 8/3/2006



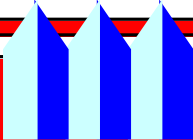
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/20/2006

TCC Code: T 1/2A SD 8/3/2006





TCC Certificate of Model Rocket National Performance Record

Presented to
T. White



On setting the National Association of Rocketry performance record for
A Division A Streamer Duration
as 650 seconds on 10/13/1985



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A SD 10/13/1985





TCC Certificate of Model Rocket National Performance Record

Presented to

Bobby Gormley, NAR 40847

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division A Streamer Duration

as 118 seconds on 6/18/1994



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A SD 6/18/1994



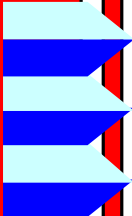


TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division A Streamer Duration

as 126 seconds on 6/19/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: B A SD 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division A Streamer Duration

as 181 seconds on 11/18/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/18/2000

TCC Code: B A SD 11/18/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Caleb Boe, NAR 83679

Minnesota Amateur Spacemodeler Association, Section #576



On setting the National Association of Rocketry performance record for

***B Division A Streamer Duration
as 188 seconds on 6/27/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2009

TCC Code: B A SD 6/27/2009



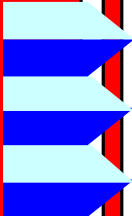


TCC Certificate of Model Rocket National Performance Record

Presented to

Caleb Boe, NAR 83769

Minnesota Amateur Spacemodeler Association, Section #576



On setting the National Association of Rocketry performance record for

B Division A Streamer Duration

as 230 seconds on 8/10/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: B A SD 8/10/2009

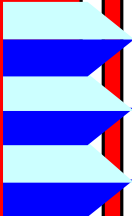




TCC Certificate of Model Rocket National Performance Record

Presented to

Dan Domina, NAR 45463



On setting the National Association of Rocketry performance record for

*C Division A Streamer Duration
as 249 seconds on 5/17/1987*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A SD 5/17/1987





TCC Certificate of Model Rocket National Performance Record

Presented to

David W. Schultz, NAR 63255

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

C Division A Streamer Duration

as 323 seconds on 4/26/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: C A SD 4/26/2003



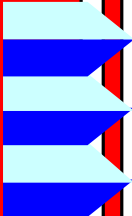


TCC Certificate of Model Rocket National Performance Record

Presented to

Two's Compliment Tm, NAR T-731

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

T Division A Streamer Duration

as 320 seconds on 10/7/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A SD 10/7/1995



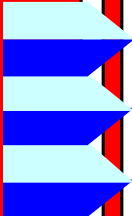


TCC Certificate of Model Rocket National Performance Record

Presented to

Daniel Feveryear, NAR 64856

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

A Division B Streamer Duration

as 149 seconds on 6/15/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B SD 6/15/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

James M. Brower, NAR 61838

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division B Streamer Duration
as 159 seconds on 7/31/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: A B SD 7/31/2000



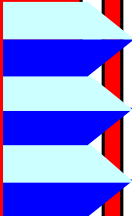


TCC Certificate of Model Rocket National Performance Record

Presented to

Emma Kristal, NAR 87433

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

A Division B Streamer Duration

as 259 seconds on 6/1/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/13/2008

TCC Code: A B SD 6/1/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Emily Weidhaas, NAR 87982

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

A Division B Streamer Duration

as 268 seconds on 3/20/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: A B SD 3/20/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division B Streamer Duration

as 228 seconds on 8/13/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B SD 8/13/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division B Streamer Duration

as 233 seconds on 11/20/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/11/2000

TCC Code: B B SD 11/20/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division B Streamer Duration

as 267 seconds on 7/31/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: B B SD 7/31/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Jacob Rains, NAR 74976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division B Streamer Duration

as 272 seconds on 7/24/2014

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2015

TCC Code: B B SD 7/24/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Jacob Rains, NAR 74976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division B Streamer Duration

as 272 seconds on 7/14/2015

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: B B SD 7/14/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

David Klouser, NAR 16235

Philadelphia Area Rocketry Association, Section #520



On setting the National Association of Rocketry performance record for

C Division B Streamer Duration
as 283 seconds on 5/17/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B SD 5/17/1998



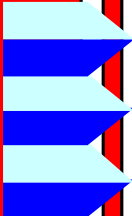


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeffry Ryan, NAR 46148

Summit City Aerospace Modelers, Section #282



On setting the National Association of Rocketry performance record for

C Division B Streamer Duration

as 299 seconds on 7/31/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: C B SD 7/31/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division B Streamer Duration

as 422 seconds on 8/2/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: C B SD 8/2/2010



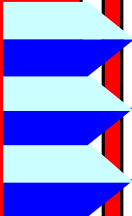


TCC Certificate of Model Rocket National Performance Record

Presented to

Bob Kaplow, NAR 18L

Northern Illinois Rocketry Association, Section #117



On setting the National Association of Rocketry performance record for

C Division B Streamer Duration

as 499 seconds on 7/29/2015

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: C B SD 7/29/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

***Wallace & Gromit Go To NARAM Tm,
NAR T-471***



On setting the National Association of Rocketry performance record for
T Division B Streamer Duration
as 235 seconds on 8/13/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B SD 8/13/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

*Konshak-Anthony-Edmands Tm, NAR T-
987*



On setting the National Association of Rocketry performance record for
T Division B Streamer Duration
as 298 seconds on 4/17/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: T B SD 4/17/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

G-Force Tm, NAR T-981



On setting the National Association of Rocketry performance record for

T Division B Streamer Duration

as 428 seconds on 6/29/2014

B6-6 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: T B SD 6/29/2014



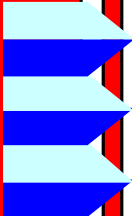


TCC Certificate of Model Rocket National Performance Record

Presented to

G-Force Tm, NAR T-981

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division B Streamer Duration

as 428 seconds on 6/29/2014

B6-6 Estes



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016

TCC Code: T B SD 6/29/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

John Marsh IV, NAR 41004



On setting the National Association of Rocketry performance record for
A Division C Streamer Duration
as 217 seconds on 8/7/1989



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C SD 8/7/1989





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

A Division C Streamer Duration

as 282 seconds on 5/25/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: A C SD 5/25/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

A Division C Streamer Duration

as 921 seconds on 3/24/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/2/2007

TCC Code: A C SD 3/24/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Carl Johnson IV, NAR 75515

Southern California Rocket Association, Section #430



On setting the National Association of Rocketry performance record for

B Division C Streamer Duration

as 129 seconds on 10/16/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/27/2001

TCC Code: B C SD 10/16/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division C Streamer Duration

as 140 seconds on 5/5/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: B C SD 5/5/2001



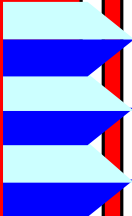


TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

B Division C Streamer Duration

as 171 seconds on 8/1/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/22/2006

TCC Code: B C SD 8/1/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Cody Steele, NAR 46810

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division C Streamer Duration

as 213 seconds on 6/6/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2007

TCC Code: B C SD 6/6/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Leveron, NAR 65486

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division C Streamer Duration

as 74 seconds on 10/24/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C SD 10/24/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Kevin Kuczek, NAR 31593

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division C Streamer Duration
as 242 seconds on 7/1/1995***



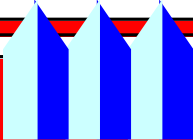
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C SD 7/1/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Mark Hoffman, NAR 78055

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

C Division C Streamer Duration

as 251 seconds on 4/21/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: C C SD 4/21/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Adam Nowotarski, NAR 34209

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division C Streamer Duration

as 343 seconds on 6/22/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/4/2002

TCC Code: C C SD 6/22/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division C Streamer Duration
as 409 seconds on 10/20/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/27/2007

TCC Code: C C SD 10/20/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division C Streamer Duration

as 448 seconds on 2/18/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/18/2012

TCC Code: C C SD 2/18/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division C Streamer Duration

as 163 seconds on 10/25/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C SD 10/25/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

T Division C Streamer Duration

as 282 seconds on 11/3/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: T C SD 11/3/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

T Division C Streamer Duration

as 348 seconds on 5/25/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: T C SD 5/25/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division D Streamer Duration
as 181 seconds on 8/5/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D SD 8/5/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division D Streamer Duration

as 198 seconds on 8/6/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B D SD 8/6/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Trip Barber, NAR 4322

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

C Division D Streamer Duration

as 476 seconds on 8/6/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D SD 8/6/1996



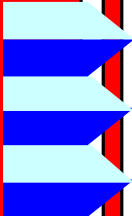


TCC Certificate of Model Rocket National Performance Record

Presented to

Fred & Barney Tm, NAR T-120

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division D Streamer Duration

as 381 seconds on 8/6/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T D SD 8/6/1996



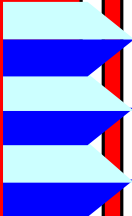


TCC Certificate of Model Rocket National Performance Record

Presented to

Stephen W. Flynn, NAR 68814

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

A Division E Streamer Duration

as 103 seconds on 7/8/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A E SD 7/8/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Sarah Wolf, NAR 53453

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division E Streamer Duration
as 130 seconds on 10/5/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: A E SD 10/5/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division E Streamer Duration

as 298 seconds on 8/4/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: A E SD 8/4/2003



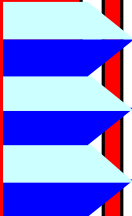


TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***B Division E Streamer Duration
as 154 seconds on 10/5/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: B E SD 10/5/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

L DeMar (Lisa 52095/Laura 52096)

Upstate New York Rocket Club, Section #560



On setting the National Association of Rocketry performance record for

B Division E Streamer Duration

as 63 seconds on 7/19/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B E SD 7/19/1997



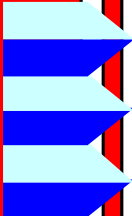


TCC Certificate of Model Rocket National Performance Record

Presented to

Matt Steele, NAR 22961

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division E Streamer Duration

as 303 seconds on 4/27/1985



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E SD 4/27/1985





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruno Dipasquale, NAR 73505



On setting the National Association of Rocketry performance record for
C Division E Streamer Duration
as 335 seconds on 8/4/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: C E SD 8/4/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

T Division E Streamer Duration

as 233 seconds on 8/5/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T E SD 8/5/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

A Division F Streamer Duration

as 237 seconds on 4/19/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: A F SD 4/19/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Hanna Weidhass, NAR 87983

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

A Division F Streamer Duration

as 380 seconds on 4/18/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2009

TCC Code: A F SD 4/18/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Nathan Wood, NAR 78279

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

A Division F Streamer Duration

as 48 seconds on 3/31/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: A F SD 3/31/2001



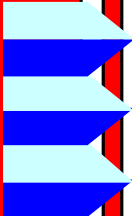


TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

A Division F Streamer Duration

as 54 seconds on 2/25/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/5/2001

TCC Code: A F SD 2/25/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division F Streamer Duration

as 87 seconds on 10/21/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A F SD 10/21/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Katie Steele, NAR 80121

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division F Streamer Duration

as 199 seconds on 4/19/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: B F SD 4/19/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Katie Steele, NAR 80121

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division F Streamer Duration

as 261 seconds on 4/19/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2009

TCC Code: B F SD 4/19/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Jarvis, NAR 77369

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

B Division F Streamer Duration

as 45 seconds on 4/2/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: B F SD 4/2/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Trip Barber, NAR 4322

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

C Division F Streamer Duration

as 238 seconds on 7/26/1994



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F SD 7/26/1994





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division F Streamer Duration

as 395 seconds on 4/18/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2009

TCC Code: C F SD 4/18/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Interkosmos Tm, NAR T-010

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

T Division F Streamer Duration

as 180 seconds on 3/31/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: T F SD 3/31/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division F Streamer Duration

as 240 seconds on 4/19/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: T F SD 4/19/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division F Streamer Duration

as 567 seconds on 4/19/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2009

TCC Code: T F SD 4/19/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Los Locos Rocketeros Tm, NAR T-888

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

T Division F Streamer Duration

as 60 seconds on 4/22/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: T F SD 4/22/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Estrada, NAR 92388

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

A Division G Streamer Duration

as 136 seconds on 1/16/2016

G40-7W Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: A G SD 1/16/2016





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

A Division G Streamer Duration

as 57 seconds on 2/25/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/5/2001

TCC Code: A G SD 2/25/2001



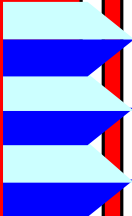


TCC Certificate of Model Rocket National Performance Record

Presented to

Cody Steele, NAR 46810

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division G Streamer Duration

as 213 seconds on 6/16/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/21/2007

TCC Code: B G SD 6/16/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division G Streamer Duration

as 418 seconds on 3/20/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: B G SD 3/20/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Alex Immerman, NAR 75318

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

B Division G Streamer Duration

as 89 seconds on 12/2/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: B G SD 12/2/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Edward C. Miller, NAR 45776

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

***C Division G Streamer Duration
as 182 seconds on 7/22/1990***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C G SD 7/22/1990





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division G Streamer Duration

as 345 seconds on 3/20/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: C G SD 3/20/2010



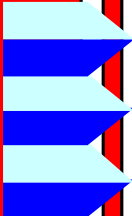


TCC Certificate of Model Rocket National Performance Record

Presented to

Thrust Junkies Tm, NAR T-080

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***T Division G Streamer Duration
as 139 seconds on 11/23/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: T G SD 11/23/2002



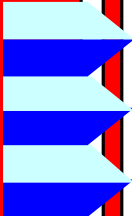


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division G Streamer Duration

as 224 seconds on 3/20/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: T G SD 3/20/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Los Locos Rocketeros Tm, NAR T-888

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

T Division G Streamer Duration

as 94 seconds on 2/25/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/5/2001

TCC Code: T G SD 2/25/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division 1/8A Helicopter Duration

as 21 seconds on 5/14/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: A 1/8A HD 5/14/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/8A Helicopter Duration
as 27 seconds on 10/26/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: A 1/8A HD 10/26/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division 1/8A Helicopter Duration

as 30 seconds on 5/30/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/23/2009

TCC Code: A 1/8A HD 5/30/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Michael Humphrey, NAR 75192

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division 1/8A Helicopter Duration

as 16 seconds on 10/26/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: B 1/8A HD 10/26/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Brian Guzek, NAR 86418

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

B Division 1/8A Helicopter Duration

as 31 seconds on 6/6/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/23/2009

TCC Code: B 1/8A HD 6/6/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

John E. McCoy Sr, NAR 15731

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division 1/8A Helicopter Duration

as 32 seconds on 5/14/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: C 1/8A HD 5/14/2005



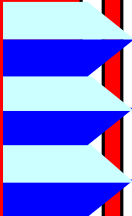


TCC Certificate of Model Rocket National Performance Record

Presented to

John E. McCoy Sr, NAR 15731

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division 1/8A Helicopter Duration

as 64 seconds on 9/10/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/24/2006

TCC Code: C 1/8A HD 9/10/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

John McCoy, NAR 15731

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division 1/8A Helicopter Duration

as 64 seconds on 9/10/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: C 1/8A HD 9/10/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Slightly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division 1/8A Helicopter Duration

as 29 seconds on 5/14/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: T 1/8A HD 5/14/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Spanish Inquisition Tm, NAR T-111

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***T Division 1/8A Helicopter Duration
as 60 seconds on 5/30/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2009

TCC Code: T 1/8A HD 5/30/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Brandon Cook, NAR 65537

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

***A Division 1/4A Helicopter Duration
as 11 seconds on 10/19/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/4A HD 10/19/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/4A Helicopter Duration
as 25 seconds on 3/18/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/24/2000

TCC Code: A 1/4A HD 3/18/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/4A Helicopter Duration
as 29 seconds on 8/3/2005***



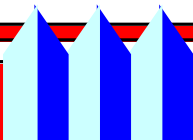
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/22/2006

TCC Code: A 1/4A HD 8/3/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division 1/4A Helicopter Duration

as 18 seconds on 7/28/1997



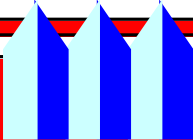
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/4A HD 7/28/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division 1/4A Helicopter Duration

as 21 seconds on 3/19/2000



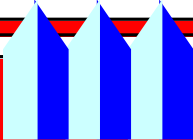
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: B 1/4A HD 3/19/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Cody Steele, NAR 46810

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division 1/4A Helicopter Duration

as 41 seconds on 8/3/2005



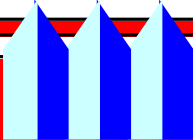
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/22/2006

TCC Code: B 1/4A HD 8/3/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Edward O'Neill, NAR 57122

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/4A Helicopter Duration
as 148 seconds on 6/28/1997***



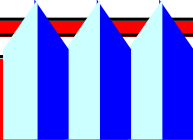
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A HD 6/28/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division 1/4A Helicopter Duration

as 136 seconds on 7/22/2013

1/4A3-3T Estes

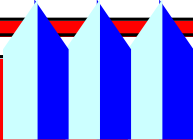
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: T 1/4A HD 7/22/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

International Rescue Tm, NAR T-136

Monroe Astronautical Rocket Society, Section #136



On setting the National Association of Rocketry performance record for

T Division 1/4A Helicopter Duration

as 73 seconds on 7/28/1997



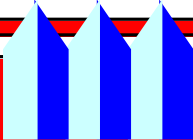
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/4A HD 7/28/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

T Division 1/4A Helicopter Duration

as 90 seconds on 3/19/2000



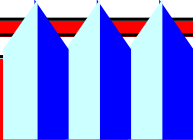
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: T 1/4A HD 3/19/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Kaplow, NAR 83988

Fox Valley Rocketeers, Section #683



On setting the National Association of Rocketry performance record for

A Division 1/2A Helicopter Duration

as 127 seconds on 9/9/2006



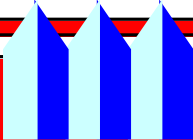
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The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/12/2007

TCC Code: A 1/2A HD 9/9/2006



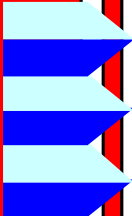


TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/2A Helicopter Duration
as 74 seconds on 6/8/1996***



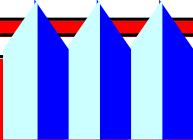
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A HD 6/8/1996



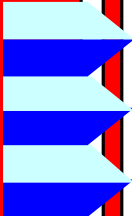


TCC Certificate of Model Rocket National Performance Record

Presented to

Scott K. Johnsgard Jr, NAR 76279

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

B Division 1/2A Helicopter Duration

as 104 seconds on 8/1/2000



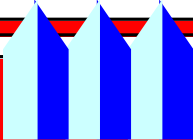
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: B 1/2A HD 8/1/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Bobby Gormley, NAR 40847

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division 1/2A Helicopter Duration
as 98 seconds on 5/1/1994



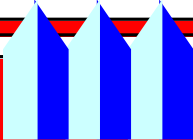
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A HD 5/1/1994





TCC Certificate of Model Rocket National Performance Record

Presented to

Fred Williams, NAR 14198

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

C Division 1/2A Helicopter Duration

as 711 seconds on 9/25/1993



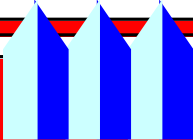
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A HD 9/25/1993



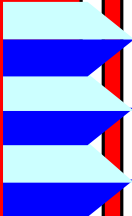


TCC Certificate of Model Rocket National Performance Record

Presented to

Acme Rockets Tm, NAR T-071

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for

T Division 1/2A Helicopter Duration
as 121 seconds on 9/30/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: T 1/2A HD 9/30/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

*Wallace & Gromit Go To NARAM Tm,
NAR T-471*



On setting the National Association of Rocketry performance record for
T Division 1/2A Helicopter Duration
as 68 seconds on 8/30/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A HD 8/30/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Mathias Sias, NAR 43745



On setting the National Association of Rocketry performance record for

A Division A Helicopter Duration

as 141 seconds on 8/9/1988



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A HD 8/9/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Kris Bittle, NAR 74626

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division A Helicopter Duration
as 224 seconds on 6/19/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: A A HD 6/19/1999



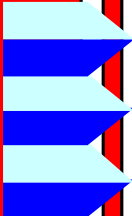


TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division A Helicopter Duration
as 153 seconds on 6/20/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: B A HD 6/20/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division A Helicopter Duration

as 47 seconds on 6/22/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A HD 6/22/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Fred Williams, NAR 14198

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

C Division A Helicopter Duration

as 229 seconds on 5/31/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A HD 5/31/1998



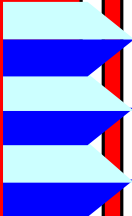


TCC Certificate of Model Rocket National Performance Record

Presented to

Glenn Feveryear, NAR 24931

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

***C Division A Helicopter Duration
as 275 seconds on 4/15/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/24/2000

TCC Code: C A HD 4/15/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Robyn & Randy Tm



On setting the National Association of Rocketry performance record for
T Division A Helicopter Duration
as 498 seconds on 8/9/1988



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A HD 8/9/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division B Helicopter Duration

as 155 seconds on 5/8/1993



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B HD 5/8/1993





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

B Division B Helicopter Duration

as 100 seconds on 4/5/1998



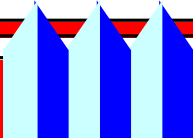
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B HD 4/5/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Brian Guzek, NAR 86418

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

B Division B Helicopter Duration

as 180 seconds on 7/31/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/19/2008

TCC Code: B B HD 7/31/2008



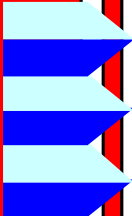


TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

B Division B Helicopter Duration

as 255 seconds on 7/28/2015

B6-6

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016

TCC Code: B B HD 7/28/2015



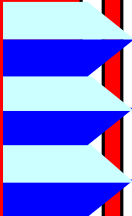


TCC Certificate of Model Rocket National Performance Record

Presented to

Kevin Kuczek, NAR 31593

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division B Helicopter Duration
as 190 seconds on 5/18/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B HD 5/18/1996



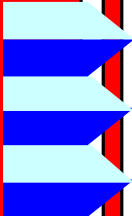


TCC Certificate of Model Rocket National Performance Record

Presented to

Bob Kaplow, NAR 18L

Northern Illinois Rocketry Association, Section #117



On setting the National Association of Rocketry performance record for

C Division B Helicopter Duration

as 320 seconds on 8/3/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/20/2006

TCC Code: C B HD 8/3/2006



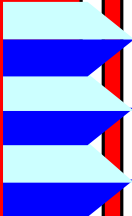


TCC Certificate of Model Rocket National Performance Record

Presented to

Tim Van Milligan, NAR 35872

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

C Division B Helicopter Duration

as 454 seconds on 7/28/2015

B6-6

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016

TCC Code: C B HD 7/28/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division B Helicopter Duration

as 1402 seconds on 8/3/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/20/2006

TCC Code: T B HD 8/3/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

***Wallace & Gromit Go To NARAM Tm,
NAR T-471***



On setting the National Association of Rocketry performance record for
T Division B Helicopter Duration
as 176 seconds on 5/16/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B HD 5/16/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Kindra Bittle, NAR 76125

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division C Helicopter Duration

as 106 seconds on 8/5/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: A C HD 8/5/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Ian VanderVoord, NAR 83677

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***A Division C Helicopter Duration
as 112 seconds on 5/20/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/12/2007

TCC Code: A C HD 5/20/2006



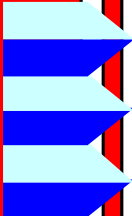


TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division C Helicopter Duration

as 310 seconds on 10/19/2013

C6-5 unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2013

TCC Code: A C HD 10/19/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Rick McBroom, NAR 48681



On setting the National Association of Rocketry performance record for

*A Division C Helicopter Duration
as 83 seconds on 4/15/1990*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C HD 4/15/1990



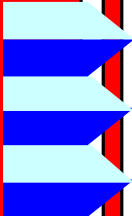


TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

B Division C Helicopter Duration

as 112 seconds on 11/3/2001



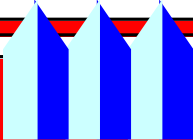
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: B C HD 11/3/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Leveron, NAR 65486

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division C Helicopter Duration

as 184 seconds on 8/5/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: B C HD 8/5/2002



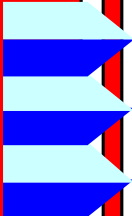


TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

B Division C Helicopter Duration

as 74 seconds on 5/30/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C HD 5/30/1998



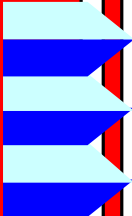


TCC Certificate of Model Rocket National Performance Record

Presented to

Edward C. Miller, NAR 45776

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

***C Division C Helicopter Duration
as 198 seconds on 5/21/1992***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C HD 5/21/1992



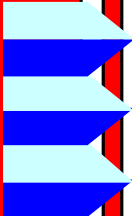


TCC Certificate of Model Rocket National Performance Record

Presented to

Rod Schafer, NAR 36564

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

C Division C Helicopter Duration

as 204 seconds on 5/19/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: C C HD 5/19/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

*The Good, The Bad, and The Ugly Tm,
NAR T-111*



On setting the National Association of Rocketry performance record for
T Division C Helicopter Duration
as 104 seconds on 11/3/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: T C HD 11/3/2001



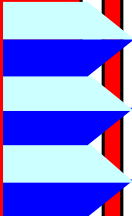


TCC Certificate of Model Rocket National Performance Record

Presented to

Chedar-1++ Tm, NAR T-078

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

T Division C Helicopter Duration

as 106 seconds on 6/9/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: T C HD 6/9/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division C Helicopter Duration

as 189 seconds on 8/5/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: T C HD 8/5/2002



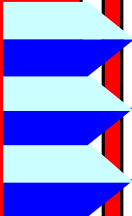


TCC Certificate of Model Rocket National Performance Record

Presented to

Trash Always Wins Tm, NAR T-007

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division C Helicopter Duration

as 69 seconds on 6/15/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C HD 6/15/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Ralph E. Lemon III, NAR 46226



On setting the National Association of Rocketry performance record for

*A Division D Helicopter Duration
as 139 seconds on 8/4/1992*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D HD 8/4/1992





TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division D Helicopter Duration

as 149 seconds on 6/6/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: A D HD 6/6/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division D Helicopter Duration

as 155 seconds on 8/5/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: A D HD 8/5/2010



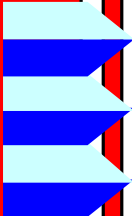


TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division D Helicopter Duration

as 117 seconds on 6/16/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/5/2001

TCC Code: B D HD 6/16/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division D Helicopter Duration

as 183 seconds on 8/7/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: B D HD 8/7/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division D Helicopter Duration

as 89 seconds on 5/24/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/24/2000

TCC Code: B D HD 5/24/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division D Helicopter Duration

as 184 seconds on 1/3/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D HD 1/3/1998



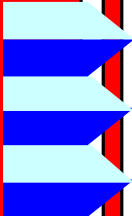


TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Foster, NAR 72814

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

C Division D Helicopter Duration

as 200 seconds on 8/7/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: C D HD 8/7/2001



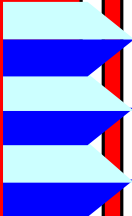


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Lane, NAR 86572

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

C Division D Helicopter Duration

as 249 seconds on 4/18/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: C D HD 4/18/2010



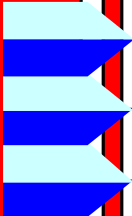


TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for

C Division D Helicopter Duration

as 405 seconds on 8/5/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: C D HD 8/5/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

John Boren, NAR 39569

Southern Colorado Rocketeers, Section #632



On setting the National Association of Rocketry performance record for
C Division D Helicopter Duration Radio Control
as 98 seconds on 8/5/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010 TCC Code: C D HDRadio Control 8/5/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Lou Dick Tm

San Francisco Bay Area NAR, Section #359



On setting the National Association of Rocketry performance record for

T Division D Helicopter Duration

as 161 seconds on 1/11/1986



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T D HD 1/11/1986





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division D Helicopter Duration

as 198 seconds on 8/7/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: T D HD 8/7/2001



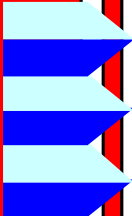


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division D Helicopter Duration

as 208 seconds on 6/14/2016

D10-7

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: T D HD 6/14/2016





TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Miller, NAR 51617

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division E Helicopter Duration

as 124 seconds on 4/28/1991



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A E HD 4/28/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division E Helicopter Duration

as 205 seconds on 1/5/2003



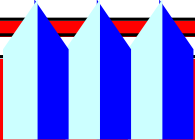
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/27/2003

TCC Code: C E HD 1/5/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Ken Brown, NAR 29354

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***C Division E Helicopter Duration
as 95 seconds on 10/11/1989***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E HD 10/11/1989





TCC Certificate of Model Rocket National Performance Record

Presented to

Los Cohetedores Tm, NAR T-255

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division E Helicopter Duration

as 202 seconds on 6/11/1994



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T E HD 6/11/1994





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division F Helicopter Duration

as 108 seconds on 10/21/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A F HD 10/21/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division F Helicopter Duration

as 53 seconds on 10/6/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: A F HD 10/6/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Bill Dauphin, NAR 51259

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division F Helicopter Duration

as 189 seconds on 6/29/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F HD 6/29/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Jankov Pavlov Tm



On setting the National Association of Rocketry performance record for
T Division F Helicopter Duration
as 75 seconds on 6/29/1988



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T F HD 6/29/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division G Helicopter Duration

as 105 seconds on 10/20/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A G HD 10/20/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon M. Bertka, NAR 84874

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

C Division G Helicopter Duration
as 156 seconds on 2/15/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/13/2009

TCC Code: C G HD 2/15/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Jennifer Ash-Poole, NAR 61415

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

C Division G Helicopter Duration

as 17 seconds on 10/5/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: C G HD 10/5/2002



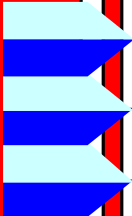


TCC Certificate of Model Rocket National Performance Record

Presented to

Mark Fisher, NAR 78298

Queen City Area Rocket Klub, Section #624



On setting the National Association of Rocketry performance record for

C Division G Helicopter Duration

as 28 seconds on 9/10/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/20/2006

TCC Code: C G HD 9/10/2006



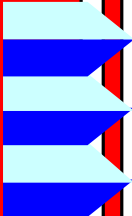


TCC Certificate of Model Rocket National Performance Record

Presented to

Big ASP Hams Tm, NAR T-069

Florida Spacemodelling Association, Section #481



On setting the National Association of Rocketry performance record for

T Division G Helicopter Duration

as 242 seconds on 3/15/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T G HD 3/15/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/8A Super-Roc Duration
as 2100 points on 11/4/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A 1/8A SRD 11/4/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Michael Humphrey, NAR 75192

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

B Division 1/8A Super-Roc Duration

as 1200 points on 11/4/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: B 1/8A SRD 11/4/2007



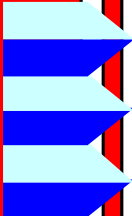


TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Super-Roc Duration
as 1225 points on 6/18/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: C 1/8A SRD 6/18/2005



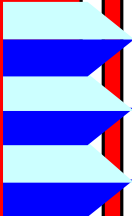


TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division 1/8A Super-Roc Duration

as 1000 points on 7/17/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T 1/8A SRD 7/17/2005

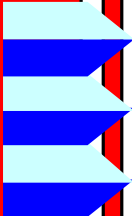




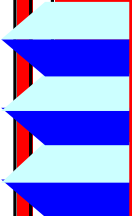
TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/8A Super-Roc Duration
as 1000 points on 7/17/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/3/2005

TCC Code: T 1/8A SRD 7/17/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Slightly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division 1/8A Super-Roc Duration

as 625 points on 5/14/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: T 1/8A SRD 5/14/2005



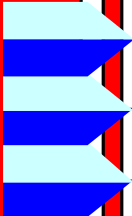


TCC Certificate of Model Rocket National Performance Record

Presented to

Laura James, NAR 74461

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

A Division 1/4A Super-Roc Duration

as 200 points on 9/19/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: A 1/4A SRD 9/19/1999



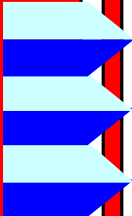


TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***A Division 1/4A Super-Roc Duration
as 5884 points on 5/13/2000***



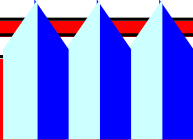
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/27/2000

TCC Code: A 1/4A SRD 5/13/2000



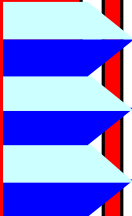


TCC Certificate of Model Rocket National Performance Record

Presented to

Tim Janson, NAR 71700

Central Massachusetts Spacemodeling Society, Section #464



On setting the National Association of Rocketry performance record for

***A Division 1/4A Super-Roc Duration
as 600 points on 9/11/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/11/2000

TCC Code: A 1/4A SRD 9/11/1999



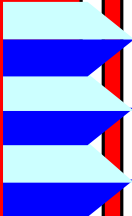


TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

***B Division 1/4A Super-Roc Duration
as 2700 points on 6/19/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/1999

TCC Code: B 1/4A SRD 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/4A Super-Roc Duration
as 12850 points on 10/15/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/24/2004

TCC Code: C 1/4A SRD 10/15/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division 1/4A Super-Roc Duration

as 31600 points on 5/4/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/9/2008

TCC Code: C 1/4A SRD 5/4/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Melvin Gray, NAR 72053

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/4A Super-Roc Duration
as 3550 points on 11/21/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A SRD 11/21/1998



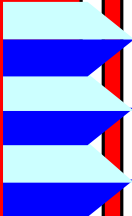


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Proffitt, NAR 77300

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

C Division 1/4A Super-Roc Duration

as 4200 points on 1/6/2001



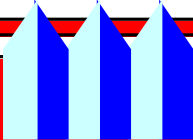
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/26/2001

TCC Code: C 1/4A SRD 1/6/2001



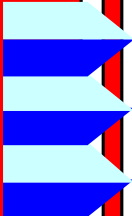


TCC Certificate of Model Rocket National Performance Record

Presented to

Big ASP Hams Tm, NAR T-069

Florida Spacemodelling Association, Section #481



On setting the National Association of Rocketry performance record for

T Division 1/4A Super-Roc Duration

as 1550 points on 6/29/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/4A SRD 6/29/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Snowball's Chance Tm, NAR T-700

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division 1/4A Super-Roc Duration

as 2573 points on 6/19/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/1999

TCC Code: T 1/4A SRD 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Cabo-Wabo Tm, NAR T-055

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division 1/4A Super-Roc Duration

as 6700 points on 9/8/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/24/2008

TCC Code: T 1/4A SRD 9/8/2007



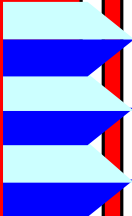


TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Filler, NAR 57690

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/2A Super-Roc Duration
as 16300 points on 6/8/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A SRD 6/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

David Hash, NAR 77967

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***B Division 1/2A Super-Roc Duration
as 11800 points on 7/25/2011***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: B 1/2A SRD 7/25/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division 1/2A Super-Roc Duration
as 3800 points on 4/20/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A SRD 4/20/1997

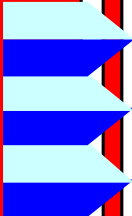




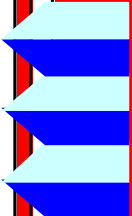
TCC Certificate of Model Rocket National Performance Record

Presented to

Bryan Metzger, NAR 73351



On setting the National Association of Rocketry performance record for
B Division 1/2A Super-Roc Duration
as 4608 points on 9/26/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: B 1/2A SRD 9/26/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

David Hash, NAR 77967

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***B Division 1/2A Super-Roc Duration
as 9700 points on 6/12/2011***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: B 1/2A SRD 6/12/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Mark Scheevel, NAR 65701

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***C Division 1/2A Super-Roc Duration
as 12200 points on 2/7/1999***



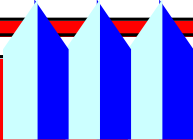
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: C 1/2A SRD 2/7/1999



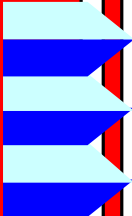


TCC Certificate of Model Rocket National Performance Record

Presented to

James Duffy, NAR 73627

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

C Division 1/2A Super-Roc Duration

as 36100 points on 9/18/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: C 1/2A SRD 9/18/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division 1/2A Super-Roc Duration

as 40700 points on 3/25/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/4/2007

TCC Code: C 1/2A SRD 3/25/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

David Harper, NAR 71751

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*C Division 1/2A Super-Roc Duration
as 8400 points on 10/24/1998*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A SRD 10/24/1998



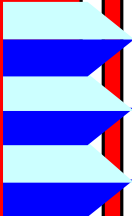


TCC Certificate of Model Rocket National Performance Record

Presented to

Shovel Recovery Tm, NAR T-321

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

T Division 1/2A Super-Roc Duration

as 14600 points on 6/21/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/2/2003

TCC Code: T 1/2A SRD 6/21/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Murphy's Lawyers Tm, NAR T-788

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division 1/2A Super-Roc Duration

as 20600 points on 7/25/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: T 1/2A SRD 7/25/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Snowball's Chance Tm, NAR T-700

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division 1/2A Super-Roc Duration

as 8500 points on 6/21/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A SRD 6/21/1998



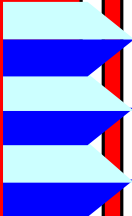


TCC Certificate of Model Rocket National Performance Record

Presented to

Women of Woosh Tm, NAR T-558

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

T Division 1/2A Super-Roc Duration

as 9114 points on 11/6/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: T 1/2A SRD 11/6/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division A Super-Roc Duration
as 22348 points on 4/21/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A SRD 4/21/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Krista Smith, NAR 54234

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division A Super-Roc Duration
as 22500 points on 6/28/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A SRD 6/28/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division A Super-Roc Duration

as 90540 points on 6/28/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A SRD 6/28/1997



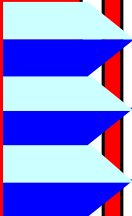


TCC Certificate of Model Rocket National Performance Record

Presented to

Two's Compliment Tm, NAR T-731

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

T Division A Super-Roc Duration

as 36150 points on 11/18/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A SRD 11/18/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

L DeMar (Lisa 52095/Laura 52096)

Upstate New York Rocket Club, Section #560



On setting the National Association of Rocketry performance record for

A Division B Super-Roc Duration

as 11764 points on 8/30/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B SRD 8/30/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Anthony-Ceres, NAR 82918

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

A Division B Super-Roc Duration

as 13041 points on 3/7/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: A B SRD 3/7/2004



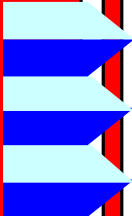


TCC Certificate of Model Rocket National Performance Record

Presented to

L DeMar (Lisa 52095/Laura 52096)

Upstate New York Rocket Club, Section #560



On setting the National Association of Rocketry performance record for

B Division B Super-Roc Duration

as 14784 points on 8/30/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B SRD 8/30/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division B Super-Roc Duration
as 18600 points on 6/9/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: B B SRD 6/9/2001



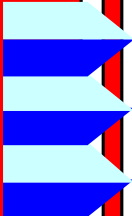


TCC Certificate of Model Rocket National Performance Record

Presented to

David Klouser, NAR 16235

Philadelphia Area Rocketry Association, Section #520



On setting the National Association of Rocketry performance record for

***C Division B Super-Roc Duration
as 30800 points on 6/22/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B SRD 6/22/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division B Super-Roc Duration
as 42200 points on 11/18/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/26/2001

TCC Code: C B SRD 11/18/2000



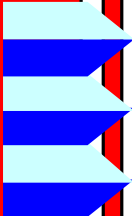


TCC Certificate of Model Rocket National Performance Record

Presented to

Larry B. Rice, NAR 33323

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

***C Division B Super-Roc Duration
as 81400 points on 10/5/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2003

TCC Code: C B SRD 10/5/2003

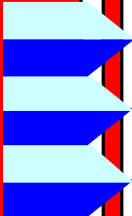




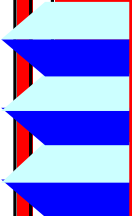
TCC Certificate of Model Rocket National Performance Record

Presented to

*Wallace & Gromit Go To NARAM Tm,
NAR T-471*



On setting the National Association of Rocketry performance record for
T Division B Super-Roc Duration
as 23270 points on 8/30/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B SRD 8/30/1997



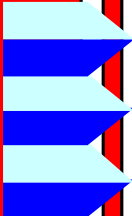


TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Wilkey, NAR 63417

Erie Rocketry Group, Section #543



On setting the National Association of Rocketry performance record for

***A Division C Super-Roc Duration
as 24500 points on 10/13/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C SRD 10/13/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Reed Coker, NAR 88844

Skybusters, Section #535



On setting the National Association of Rocketry performance record for

A Division C Super-Roc Duration

as 72495 points on 11/15/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2009

TCC Code: A C SRD 11/15/2008



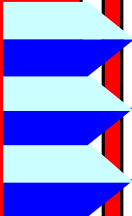


TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division C Super-Roc Duration
as 30850 points on 11/2/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: B C SRD 11/2/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Roberta Shapiro, NAR 69254

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

C Division C Super-Roc Duration

as 13677 points on 9/15/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C SRD 9/15/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

John Pace, NAR 49785

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

C Division C Super-Roc Duration

as 30723 points on 5/21/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: C C SRD 5/21/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Tim VanMilligan, NAR 35872

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division C Super-Roc Duration
as 36020 points on 11/2/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/2/2009

TCC Code: C C SRD 11/2/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division C Super-Roc Duration

as 43250 points on 6/6/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2009

TCC Code: C C SRD 6/6/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Flying Wingnuts Tm, NAR T-079

Erie Rocketry Group, Section #543



On setting the National Association of Rocketry performance record for

T Division C Super-Roc Duration

as 16000 points on 9/15/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C SRD 9/15/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

*T Division C Super-Roc Duration
as 16380 points on 10/20/2001*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: T C SRD 10/20/2001



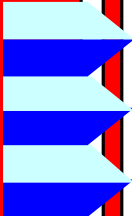


TCC Certificate of Model Rocket National Performance Record

Presented to

Flaming Fins Tm, NAR T-002

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

***T Division C Super-Roc Duration
as 17630 points on 10/25/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/16/2003

TCC Code: T C SRD 10/25/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Scott Johnson, NAR 73964

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

***A Division D Super-Roc Duration
as 11220 points on 3/25/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: A D SRD 3/25/2000



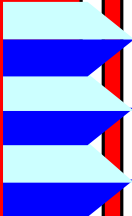


TCC Certificate of Model Rocket National Performance Record

Presented to

David Brady, NAR 74402

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***A Division D Super-Roc Duration
as 17484 points on 4/22/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: A D SRD 4/22/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Alexander Calvert, NAR 77390

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***A Division D Super-Roc Duration
as 25500 points on 9/25/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/2/2005

TCC Code: A D SRD 9/25/2005



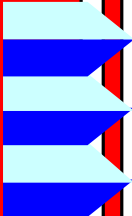


TCC Certificate of Model Rocket National Performance Record

Presented to

Sawyer Miller, NAR 85195

Spaceport Model Rocket Association, Section #488



On setting the National Association of Rocketry performance record for

***A Division D Super-Roc Duration
as 27860 points on 6/19/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/9/2006

TCC Code: A D SRD 6/19/2006



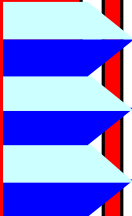


TCC Certificate of Model Rocket National Performance Record

Presented to

Elise Coit, NAR 76241

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division D Super-Roc Duration

as 9633 points on 1/15/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/6/2000

TCC Code: A D SRD 1/15/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division D Super-Roc Duration
as 13645 points on 2/16/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/13/2008

TCC Code: B D SRD 2/16/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

***B Division D Super-Roc Duration
as 15764 points on 4/14/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B D SRD 4/14/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Paul Gray, NAR 71199

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division D Super-Roc Duration

as 77586 points on 6/11/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/27/2000

TCC Code: B D SRD 6/11/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Frank Hunt, NAR 36424

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

C Division D Super-Roc Duration

as 209592 points on 5/21/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D SRD 5/21/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Hyperspace Tm, NAR T-005

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

*T Division D Super-Roc Duration
as 18000 points on 6/4/2000*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: T D SRD 6/4/2000



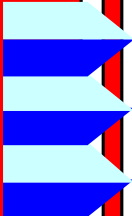


TCC Certificate of Model Rocket National Performance Record

Presented to

Throttle Up Tm, NAR T-365

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

T Division D Super-Roc Duration

as 44000 points on 2/25/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/5/2001

TCC Code: T D SRD 2/25/2001

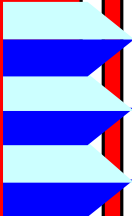




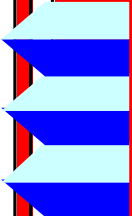
TCC Certificate of Model Rocket National Performance Record

Presented to

*Maranatha Christian School Varsity Tm,
NAR T-586*



On setting the National Association of Rocketry performance record for
T Division D Super-Roc Duration
as 5090 points on 2/7/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: T D SRD 2/7/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Will Mecklenburg, NAR 76736

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

***A Division E Super-Roc Duration
as 53600 points on 10/23/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/11/2000

TCC Code: A E SRD 10/23/1999



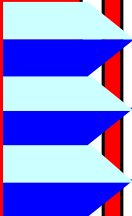


TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division E Super-Roc Duration
as 18090 points on 10/17/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: B E SRD 10/17/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Bill Dauphin, NAR 51259

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division E Super-Roc Duration

as 45150 points on 9/16/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E SRD 9/16/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Dale Dillon, NAR 70945

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

C Division E Super-Roc Duration

as 63580 points on 10/23/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/11/2000

TCC Code: C E SRD 10/23/1999



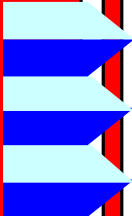


TCC Certificate of Model Rocket National Performance Record

Presented to

Big ASP Hams Tm, NAR T-069

Florida Spacemodelling Association, Section #481



On setting the National Association of Rocketry performance record for

T Division E Super-Roc Duration

as 29750 points on 6/29/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T E SRD 6/29/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Calvin & Hobbes Tm, NAR T-721

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division E Super-Roc Duration

as 54060 points on 10/11/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2003

TCC Code: T E SRD 10/11/2003



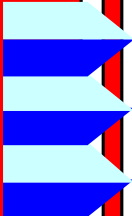


TCC Certificate of Model Rocket National Performance Record

Presented to

David Brady, NAR 74402

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***A Division F Super-Roc Duration
as 66882 points on 4/22/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: A F SRD 4/22/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division F Super-Roc Duration
as 50125 points on 2/16/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/13/2008

TCC Code: B F SRD 2/16/2008



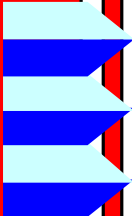


TCC Certificate of Model Rocket National Performance Record

Presented to

Lee James, NAR 15058

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

C Division F Super-Roc Duration

as 13696 points on 9/19/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: C F SRD 9/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Fred Williams, NAR 14198

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

*C Division F Super-Roc Duration
as 14198 points on 3/31/2001*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: C F SRD 3/31/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

John Poulin, NAR 76006

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***C Division F Super-Roc Duration
as 23751 points on 7/14/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: C F SRD 7/14/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

James W. Basler, NAR 36808

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

***C Division F Super-Roc Duration
as 46724 points on 5/28/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/3/2005

TCC Code: C F SRD 5/28/2005



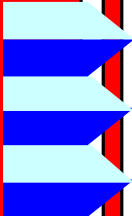


TCC Certificate of Model Rocket National Performance Record

Presented to

Dad & Lad Tm, NAR T-089

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

*T Division F Super-Roc Duration
as 59817 points on 3/10/1999*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/1999

TCC Code: T F SRD 3/10/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division G Super-Roc Duration

as 32614 points on 10/21/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A G SRD 10/21/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division G Super-Roc Duration

as 5725 points on 6/7/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/21/2008

TCC Code: B G SRD 6/7/2008



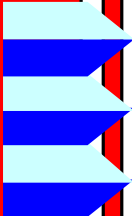


TCC Certificate of Model Rocket National Performance Record

Presented to

James W. Basler, NAR 36808

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division G Super-Roc Duration

as 122362 points on 10/19/2013

G64-8 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2013

TCC Code: C G SRD 10/19/2013



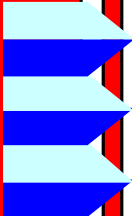


TCC Certificate of Model Rocket National Performance Record

Presented to

Rick VanVoorhis, NAR 75359

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***C Division G Super-Roc Duration
as 25602 points on 4/22/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: C G SRD 4/22/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Dale Netherton, NAR 76608

Northern Colorado Rocketry, Section #565



On setting the National Association of Rocketry performance record for

***C Division G Super-Roc Duration
as 52272 points on 6/3/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/27/2000

TCC Code: C G SRD 6/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

CenTAR 370 Tm, NAR T-370

Central Texas Association of Rocketry, Section #370



On setting the National Association of Rocketry performance record for

T Division G Super-Roc Duration

as 12294 points on 9/12/2012

E9-6(3) Estes 44s

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/14/2012

TCC Code: T G SRD 9/12/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

CenTAR 370 Tm, NAR T-370

Central Texas Association of Rocketry, Section #370



On setting the National Association of Rocketry performance record for

T Division G Super-Roc Duration

as 12294 points on 9/12/2012

(3) E9-6 Estes 44s

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: T G SRD 9/12/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

CenTAR 370 Tm, NAR T-370

Central Texas Association of Rocketry, Section #370



On setting the National Association of Rocketry performance record for

T Division G Super-Roc Duration

as 12294 points on 9/12/2012

(3) E9-6 Estes 44 s

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016

TCC Code: T G SRD 9/12/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Andy Linder, NAR 43406



On setting the National Association of Rocketry performance record for

*A Division B Egg Lofting Duration
as 180 seconds on 8/9/1988*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B ELD 8/9/1988





TCC Certificate of Model Rocket National Performance Record

Presented to
K Frazier



On setting the National Association of Rocketry performance record for
B Division B Egg Lofting Duration
as 74 seconds on 12/10/1988



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B ELD 12/10/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division B Egg Lofting Duration
as 95 seconds on 6/20/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: B B ELD 6/20/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Sidney R. Maxwell III, NAR 21099



On setting the National Association of Rocketry performance record for
C Division B Egg Lofting Duration
as 308 seconds on 8/11/1988



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B ELD 8/11/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division B Egg Lofting Duration

as 316 seconds on 8/1/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: C B ELD 8/1/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Comfort Tm



On setting the National Association of Rocketry performance record for
T Division B Egg Lofting Duration
as 698 seconds on 11/11/1990



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B ELD 11/11/1990



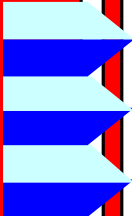


TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Miller, NAR 51617

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division C Egg Lofting Duration
as 151 seconds on 10/20/1990***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C ELD 10/20/1990



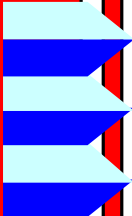


TCC Certificate of Model Rocket National Performance Record

Presented to

Caroline Scheevel, NAR 75497

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***A Division C Egg Lofting Duration
as 203 seconds on 6/12/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: A C ELD 6/12/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Hochheimer, NAR 74538

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division C Egg Lofting Duration
as 340 seconds on 8/3/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: A C ELD 8/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

***B Division C Egg Lofting Duration
as 441 seconds on 10/8/1995***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C ELD 10/8/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division C Egg Lofting Duration
as 1295 seconds on 2/15/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: C C ELD 2/15/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Alvin G. Nienast, NAR 28820



On setting the National Association of Rocketry performance record for
C Division C Egg Lofting Duration
as 622 seconds on 9/6/1981



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C ELD 9/6/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

D. Dale Greene, NAR 12464

Southern Pennsylvania Area Association of Rocketry, Section #503



On setting the National Association of Rocketry performance record for

***C Division C Egg Lofting Duration
as 652 seconds on 8/3/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: C C ELD 8/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

*Illudium Q36 Explosive Space
Modulators Tm. NAR T-036*



On setting the National Association of Rocketry performance record for
*T Division C Egg Lofting Duration
as 1059 seconds on 8/3/2000*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: T C ELD 8/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Ring Rocketry Tm, NAR T-413

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division C Egg Lofting Duration

as 160 seconds on 6/14/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: T C ELD 6/14/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Dave & Dave Tm, NAR T-767

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division C Egg Lofting Duration
as 1725 seconds on 2/15/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: T C ELD 2/15/2003



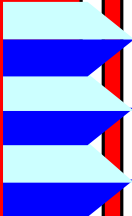


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

T Division C Egg Lofting Duration

as 201 seconds on 6/12/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: T C ELD 6/12/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Thrust You Can Trust Tm, NAR T-034

Huron Valley Rocket Society, Section #463



On setting the National Association of Rocketry performance record for

T Division C Egg Lofting Duration

as 80 seconds on 6/1/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C ELD 6/1/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division D Egg Lofting Duration
as 129 seconds on 10/19/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/27/2003

TCC Code: A D ELD 10/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Reed Coker, NAR 88844

Skybusters, Section #535



On setting the National Association of Rocketry performance record for

***A Division D Egg Lofting Duration
as 234 seconds on 11/15/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2009

TCC Code: A D ELD 11/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Estrada, NAR 92388

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

***A Division D Egg Lofting Duration
as 246 seconds on 2/19/2011***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: A D ELD 2/19/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Victoria Bernatchez, NAR 44543

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

A Division D Egg Lofting Duration

as 26 seconds on 2/28/1988



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D ELD 2/28/1988





TCC Certificate of Model Rocket National Performance Record

Presented to

Caroline Scheevel, NAR 75497

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

A Division D Egg Lofting Duration

as 48 seconds on 4/28/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/4/2001

TCC Code: A D ELD 4/28/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Craig Vinyard, NAR 82566

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
A Division D Egg Lofting Duration Radio Control
as 7 seconds on 10/7/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
10/7/2007

NAR Record List First Date: 5/21/2008

TCC Code: A D ELDRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Devin Lorenz, NAR 87710



On setting the National Association of Rocketry performance record for

*B Division D Egg Lofting Duration
as 121 seconds on 10/11/2008*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2009

TCC Code: B D ELD 10/11/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Devin Lorenz, NAR 87710



On setting the National Association of Rocketry performance record for

***B Division D Egg Lofting Duration
as 121 seconds on 10/11/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: B D ELD 10/11/2008

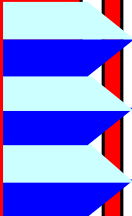




TCC Certificate of Model Rocket National Performance Record

Presented to

Zachery Addison, NAR 93447



On setting the National Association of Rocketry performance record for

***B Division D Egg Lofting Duration
as 228 seconds on 10/8/2011***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/18/2012

TCC Code: B D ELD 10/8/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Leveron, NAR 65486

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

B Division D Egg Lofting Duration

as 45 seconds on 11/5/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: B D ELD 11/5/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division D Egg Lofting Duration
as 90 seconds on 1/16/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/13/2008

TCC Code: B D ELD 1/16/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Devin Lovenz, NAR 87710



On setting the National Association of Rocketry performance record for

*B Division D Egg Lofting Duration
as 121 seconds on 10/11/2008*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2009

TCC Code: B D ELD 10/11/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Melvin Gray, NAR 72053

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division D Egg Lofting Duration
as 320 seconds on 11/21/1998***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D ELD 11/21/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Greg Smith, NAR 15881

Central Illinois Aerospace, Section #527



On setting the National Association of Rocketry performance record for

C Division D Egg Lofting Duration

as 328 seconds on 6/26/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: C D ELD 6/26/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Chan Stevens, NAR 80019

Queen City Area Rocket Klub, Section #624



On setting the National Association of Rocketry performance record for

***C Division D Egg Lofting Duration
as 394 seconds on 5/24/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2009

TCC Code: C D ELD 5/24/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
C Division D Egg Lofting Duration Radio Control
as 120 seconds on 10/7/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
10/7/2007

NAR Record List First Date: 5/21/2008

TCC Code: C D ELDRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Ace Disaster Tm, NAR T-026

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

*T Division D Egg Lofting Duration
as 924 seconds on 12/3/1989*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T D ELD 12/3/1989





TCC Certificate of Model Rocket National Performance Record

Presented to

Cody Steele, NAR 46810

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

A Division E Egg Lofting Duration

as 106 seconds on 1/3/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A E ELD 1/3/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Will Watts, NAR 81008

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division E Egg Lofting Duration

as 266 seconds on 3/15/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: B E ELD 3/15/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division E Egg Lofting Duration

as 160 seconds on 1/3/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E ELD 1/3/1998



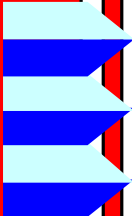


TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce L. Carey, NAR 27552

Oregon Rocketry Enthusiasts Organization, Section #555



On setting the National Association of Rocketry performance record for

***C Division E Egg Lofting Duration
as 183 seconds on 5/19/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: C E ELD 5/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Russell Anthony, NAR 81741

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division E Egg Lofting Duration
as 334 seconds on 2/14/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: C E ELD 2/14/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

T Division E Egg Lofting Duration

as 125 seconds on 8/5/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T E ELD 8/5/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division E Egg Lofting Duration

as 269 seconds on 1/3/2013

E15-7 Aerotech

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: T E ELD 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division F Egg Lofting Duration
as 97 seconds on 10/19/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A F ELD 10/19/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Alex Immerman, NAR 75318

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

B Division F Egg Lofting Duration

as 28 seconds on 5/12/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: B F ELD 5/12/2001



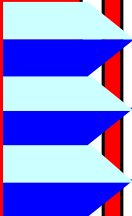


TCC Certificate of Model Rocket National Performance Record

Presented to

David Tjarks, NAR 79593

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division F Egg Lofting Duration
as 292 seconds on 10/19/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/27/2003

TCC Code: C F ELD 10/19/2002



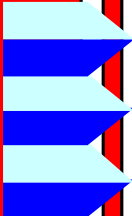


TCC Certificate of Model Rocket National Performance Record

Presented to

Lee James, NAR 15058

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

C Division F Egg Lofting Duration

as 66 seconds on 9/19/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: C F ELD 9/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Jay Calvert, NAR 71767

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division F Egg Lofting Duration

as 75 seconds on 5/12/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: C F ELD 5/12/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division F Egg Lofting Duration

as 269 seconds on 3/20/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010

TCC Code: T F ELD 3/20/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

*Maranatha Christian School Varsity Tm,
NAR T-586*



On setting the National Association of Rocketry performance record for
*T Division F Egg Lofting Duration
as 62 seconds on 9/19/1999*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: T F ELD 9/19/1999



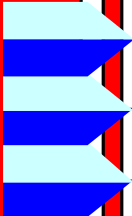


TCC Certificate of Model Rocket National Performance Record

Presented to

Dave & Dave Tm, NAR T-767

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division F Egg Lofting Duration
as 87 seconds on 10/19/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/27/2003

TCC Code: T F ELD 10/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
T Division F Egg Lofting Duration Radio Control
as 150 seconds on 5/18/2009



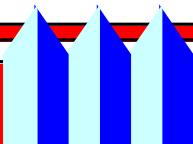
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
5/18/2009

NAR Record List First Date: 2/3/2010

TCC Code: T F ELDRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division G Egg Lofting Duration
as 153 seconds on 10/19/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A G ELD 10/19/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***B Division G Egg Lofting Duration
as 192 seconds on 4/17/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2010

TCC Code: B G ELD 4/17/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Alex Immerman, NAR 75318

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

B Division G Egg Lofting Duration

as 67 seconds on 5/13/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: B G ELD 5/13/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Mel Sadler, NAR 69829

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

*C Division G Egg Lofting Duration
as 604 seconds on 5/30/1998*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C G ELD 5/30/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Los Locos Rocketeros Tm, NAR T-888

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

T Division G Egg Lofting Duration

as 34 seconds on 4/22/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: T G ELD 4/22/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

TTFKATBAH Tm, NAR T-069

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

T Division G Egg Lofting Duration

as 40 seconds on 5/12/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/18/2001

TCC Code: T G ELD 5/12/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Dave & Dave Tm, NAR T-767

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***T Division G Egg Lofting Duration
as 400 seconds on 10/19/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/27/2003

TCC Code: T G ELD 10/19/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division G Egg Lofting Duration

as 737 seconds on 5/15/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2010

TCC Code: T G ELD 5/15/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for
T Division G Egg Lofting Duration Radio Control
as 69 seconds on 4/17/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
4/17/2010

NAR Record List First Date: 8/10/2010

TCC Code: T G ELDRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

J Shapiro (Joella 69255/Josh 55157)

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

***A Division C Dual Egg Lofting Duration
as 11 seconds on 10/19/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C DED 10/19/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Caroline Scheevel, NAR 75497

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***A Division C Dual Egg Lofting Duration
as 46 seconds on 9/18/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: A C DED 9/18/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Megan Brady, NAR 76201

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***A Division C Dual Egg Lofting Duration
as 74 seconds on 2/6/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: A C DED 2/6/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Supak, NAR 65524

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for
B Division C Dual Egg Lofting Duration
as 129 seconds on 2/6/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: B C DED 2/6/2000



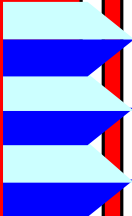


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Supak, NAR 65524

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

B Division C Dual Egg Lofting Duration

as 99 seconds on 9/19/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: B C DED 9/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

William Good, NAR 87363

Queen City Area Rocket Klub, Section #624



On setting the National Association of Rocketry performance record for
C Division C Dual Egg Lofting Duration
as 247 seconds on 10/7/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/8/2007

TCC Code: C C DED 10/7/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

R Freed & Rod Schafer, NAR 36564

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

***C Division C Dual Egg Lofting Duration
as 28 seconds on 10/19/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C DED 10/19/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Mark Scheevel, NAR 65701

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for
C Division C Dual Egg Lofting Duration
as 42 seconds on 9/18/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: C C DED 9/18/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Michael Rangitsch, NAR 76090

South Louisiana Rocketry, Section #596



On setting the National Association of Rocketry performance record for
C Division C Dual Egg Lofting Duration
as 84 seconds on 2/6/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: C C DED 2/6/2000



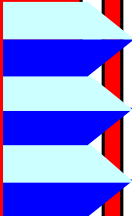


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division C Dual Egg Lofting Duration
as 221 seconds on 4/26/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: T C DED 4/26/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Dad & Lad Tm, NAR T-089

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for
T Division C Dual Egg Lofting Duration
as 91 seconds on 9/18/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: T C DED 9/18/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Anita Rodgers, NAR 81124

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division D Dual Egg Lofting Duration
as 759 seconds on 8/4/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/22/2006

TCC Code: A D DED 8/4/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division D Dual Egg Lofting Duration
as 80 seconds on 6/12/1993***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D DED 6/12/1993





TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Jarvis, NAR 77369

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

***B Division D Dual Egg Lofting Duration
as 268 seconds on 10/12/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: B D DED 10/12/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for
B Division D Dual Egg Lofting Duration
as 38 seconds on 5/30/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B D DED 5/30/1998



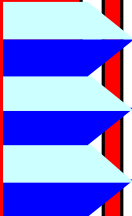


TCC Certificate of Model Rocket National Performance Record

Presented to

Brandon Cook, NAR 65537

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

***B Division D Dual Egg Lofting Duration
as 46 seconds on 5/15/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: B D DED 5/15/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Mel Sadler, NAR 69829

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
C Division D Dual Egg Lofting Duration
as 331 seconds on 11/14/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D DED 11/14/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Dave Gilmore, NAR 87414

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***C Division D Dual Egg Lofting Duration
as 638 seconds on 8/13/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: C D DED 8/13/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for
T Division D Dual Egg Lofting Duration
as 308 seconds on 11/18/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T D DED 11/18/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Dizzy Dog Tm, NAR T-033

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

*T Division D Dual Egg Lofting Duration
as 378 seconds on 10/12/2002*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: T D DED 10/12/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Evan Jaramillo, NAR 83416

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

***A Division E Dual Egg Lofting Duration
as 114 seconds on 11/14/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/11/2005

TCC Code: A E DED 11/14/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
B Division E Dual Egg Lofting Duration
as 105 seconds on 10/9/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/12/2005

TCC Code: B E DED 10/9/2005



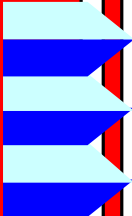


TCC Certificate of Model Rocket National Performance Record

Presented to

Scott McNeely, NAR 79800

Queen City Area Rocket Klub, Section #624



On setting the National Association of Rocketry performance record for

***B Division E Dual Egg Lofting Duration
as 50 seconds on 6/26/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: B E DED 6/26/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Scott Vinyard, NAR 82567

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***B Division E Dual Egg Lofting Duration Radio
Control***
as 123 seconds on 8/4/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
8/4/2005

NAR Record List First Date: 3/22/2006

TCC Code: B E DEDRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Mike Borman, NAR 33032

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division E Dual Egg Lofting Duration
as 109 seconds on 3/23/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E DED 3/23/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Frank Hunt, NAR 36424

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
C Division E Dual Egg Lofting Duration
as 314 seconds on 4/22/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: C E DED 4/22/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Vincent, NAR 27910

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for
***C Division E Dual Egg Lofting Duration Radio
Control***
as 75 seconds on 8/25/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
8/25/1996

NAR Record List First Date: 2/9/1999

TCC Code: C E DEDRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Space Cadets Tm, NAR T-049

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for
T Division E Dual Egg Lofting Duration
as 116 seconds on 5/5/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T E DED 5/5/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Dizzy Dog Tm, NAR T-033

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for
T Division E Dual Egg Lofting Duration
as 223 seconds on 5/31/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/21/2008

TCC Code: T E DED 5/31/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Phil Jolly, NAR 63275



On setting the National Association of Rocketry performance record for
A Division F Dual Egg Lofting Duration
as 297 seconds on 8/8/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A F DED 8/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Krista Brown, NAR 62024

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division F Dual Egg Lofting Duration
as 283 seconds on 8/8/1996***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B F DED 8/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Rains, NAR 13911

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
C Division F Dual Egg Lofting Duration
as 350 seconds on 8/8/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F DED 8/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Edward McGinnis, NAR 71003

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division F Dual Egg Lofting Duration
as 833 seconds on 6/7/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2003

TCC Code: C F DED 6/7/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Trash Always Wins #2 Tm

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
T Division F Dual Egg Lofting Duration
as 345 seconds on 8/8/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T F DED 8/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Kealakekua Tm, NAR T-098

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
T Division F Dual Egg Lofting Duration
as 454 seconds on 8/5/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: T F DED 8/5/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
*T Division F Dual Egg Lofting Duration Radio
Control
as 1096 seconds on 8/8/1996*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999 TCC Code: T F DEDRadio Control 8/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
*T Division F Dual Egg Lofting Duration Radio
Control
as 1310 seconds on 8/5/2003*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
8/5/2003

NAR Record List First Date: 9/24/2003

TCC Code: T F DEDRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Thomas McGinnis, NAR 73792

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***A Division G Dual Egg Lofting Duration
as 237 seconds on 6/1/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: A G DED 6/1/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

***A Division G Dual Egg Lofting Duration
as 86 seconds on 6/9/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: A G DED 6/9/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Krista Brown, NAR 62024

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division G Dual Egg Lofting Duration
as 160 seconds on 6/8/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B G DED 6/8/1997



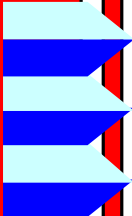


TCC Certificate of Model Rocket National Performance Record

Presented to

Katyee Buckley, NAR 78486

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for

***B Division G Dual Egg Lofting Duration
as 203 seconds on 6/9/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: B G DED 6/9/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division G Dual Egg Lofting Duration
as 223 seconds on 6/1/2002***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: B G DED 6/1/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division G Dual Egg Lofting Duration
as 253 seconds on 6/7/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C G DED 6/7/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Edward McGinnis, NAR 71003

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division G Dual Egg Lofting Duration
as 309 seconds on 6/1/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: C G DED 6/1/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division G Dual Egg Lofting Duration
as 468 seconds on 5/15/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/16/2004

TCC Code: C G DED 5/15/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Team Hyperion Tm, NAR T-771



On setting the National Association of Rocketry performance record for
T Division G Dual Egg Lofting Duration
as 200 seconds on 6/27/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T G DED 6/27/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***T Division G Dual Egg Lofting Duration
as 307 seconds on 5/23/1999***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: T G DED 5/23/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Interkosmos Tm, NAR T-010

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

***T Division G Dual Egg Lofting Duration
as 434 seconds on 5/15/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/16/2004

TCC Code: T G DED 5/15/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division G Dual Egg Lofting Duration
as 767 seconds on 5/15/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2010

TCC Code: T G DED 5/15/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
*T Division G Dual Egg Lofting Duration Radio
Control
as 430 seconds on 5/15/2009*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
5/15/2009

NAR Record List First Date: 2/3/2010

TCC Code: T G DEDRadio Control



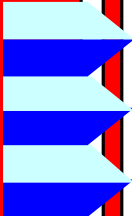


TCC Certificate of Model Rocket National Performance Record

Presented to

Daniel Anthony-Ceres, NAR 82917

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division 1/8A Boost Glider Duration
as 42 seconds on 2/17/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/11/2007

TCC Code: A 1/8A BG 2/17/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division 1/8A Boost Glider Duration
as 60 seconds on 4/5/2008***



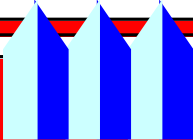
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: A 1/8A BG 4/5/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***B Division 1/8A Boost Glider Duration
as 15 seconds on 11/11/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/27/2007

TCC Code: B 1/8A BG 11/11/2007



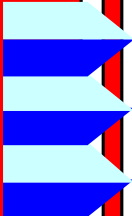


TCC Certificate of Model Rocket National Performance Record

Presented to

Kate Krivjanik, NAR 86633

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

B Division 1/8A Boost Glider Duration

as 33 seconds on 6/15/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/2008

TCC Code: B 1/8A BG 6/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
C Division 1/8A Boost Glider Duration
as 106 seconds on 5/10/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/2008

TCC Code: C 1/8A BG 5/10/2008



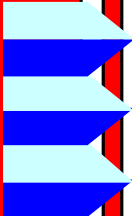


TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Vincent, NAR 27910

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for

***C Division 1/8A Boost Glider Duration
as 29 seconds on 9/11/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/25/2005

TCC Code: C 1/8A BG 9/11/2004



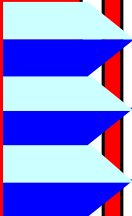


TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Boost Glider Duration
as 33 seconds on 11/6/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/24/2006

TCC Code: C 1/8A BG 11/6/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Russell Anthony, NAR 81741

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Boost Glider Duration
as 47 seconds on 11/11/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/27/2007

TCC Code: C 1/8A BG 11/11/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Boost Glider Duration
as 8 seconds on 10/3/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/7/2004

TCC Code: C 1/8A BG 10/3/2004



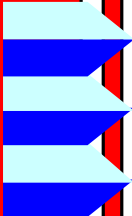


TCC Certificate of Model Rocket National Performance Record

Presented to

Mostly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***T Division 1/8A Boost Glider Duration
as 49 seconds on 9/10/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/24/2006

TCC Code: T 1/8A BG 9/10/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division 1/8A Boost Glider Duration

as 63 seconds on 6/15/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/2008

TCC Code: T 1/8A BG 6/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Allison Van Milligan, NAR 88840

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

***A Division 1/4A Boost Glider Duration
as 101 seconds on 8/3/2010***



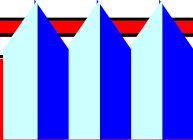
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: A 1/4A BG 8/3/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division 1/4A Boost Glider Duration
as 55 seconds on 5/8/1993***



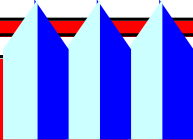
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/4A BG 5/8/1993





TCC Certificate of Model Rocket National Performance Record

Presented to

Sarah Wolf, NAR 53453

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***A Division 1/4A Boost Glider Duration
as 75 seconds on 8/4/2003***



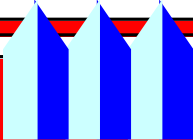
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: A 1/4A BG 8/4/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

L DeMar (Lisa 52095/Laura 52096)

Upstate New York Rocket Club, Section #560



On setting the National Association of Rocketry performance record for

***B Division 1/4A Boost Glider Duration
as 18 seconds on 8/30/1997***



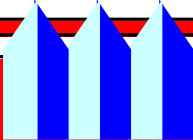
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/4A BG 8/30/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

***B Division 1/4A Boost Glider Duration
as 29 seconds on 6/19/1999***



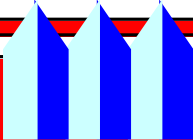
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/1999

TCC Code: B 1/4A BG 6/19/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***B Division 1/4A Boost Glider Duration
as 39 seconds on 8/4/2003***



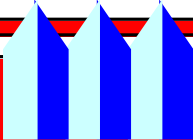
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/24/2003

TCC Code: B 1/4A BG 8/4/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Caleb Boe, NAR 83769

Minnesota Amateur Spacemodeler Association, Section #576



On setting the National Association of Rocketry performance record for

***B Division 1/4A Boost Glider Duration
as 59 seconds on 8/3/2010***



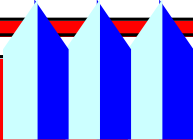
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: B 1/4A BG 8/3/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Vincent, NAR 27910

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for
C Division 1/4A Boost Glider Duration
as 207 seconds on 9/14/1991



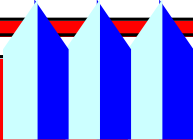
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A BG 9/14/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***C Division 1/4A Boost Glider Duration Radio
Control***

as 41 seconds on 5/16/2014

1/4A3-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
5/16/2014

NAR Record List First Date: 7/16/2014

TCC Code: C 1/4A BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division 1/4A Boost Glider Duration

as 128 seconds on 8/3/2010



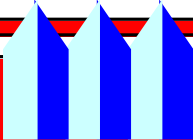
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/29/2010

TCC Code: T 1/4A BG 8/3/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

***Wallace & Gromit Go To NARAM Tm,
NAR T-471***



**On setting the National Association of Rocketry performance record for
T Division 1/4A Boost Glider Duration
*as 92 seconds on 8/30/1997***



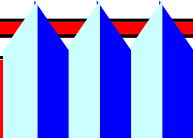
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/4A BG 8/30/1997



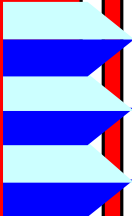


TCC Certificate of Model Rocket National Performance Record

Presented to

Pacific Flying Machines Tm, NAR T-736

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
***T Division 1/4A Boost Glider Duration Radio
Control
as 14 seconds on 8/3/2010***

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
8/3/2010

NAR Record List First Date: 9/29/2010

TCC Code: T 1/4A BGRadio Control



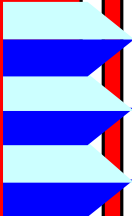


TCC Certificate of Model Rocket National Performance Record

Presented to

Faith Hoisager-Ghere, NAR 77024

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

***A Division 1/2A Boost Glider Duration
as 204 seconds on 2/6/2000***



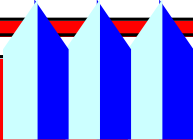
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: A 1/2A BG 2/6/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Jason Whymark, NAR 44382

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

***A Division 1/2A Boost Glider Duration
as 54 seconds on 6/16/1990***



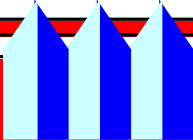
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A BG 6/16/1990





TCC Certificate of Model Rocket National Performance Record

Presented to

Zackary Stenberg, NAR 88888

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
***A Division 1/2A Boost Glider Duration Radio
Control***

as 78 seconds on 4/20/2013

1/2A3-2T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
4/20/2013

NAR Record List First Date: 7/15/2013

TCC Code: A 1/2A BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division 1/2A Boost Glider Duration
as 55 seconds on 10/29/1995***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A BG 10/29/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Charles Hughes, NAR 76770

NASA/Houston Rocket Club, Section #365



On setting the National Association of Rocketry performance record for

B Division 1/2A Boost Glider Duration

as 56 seconds on 2/6/2000



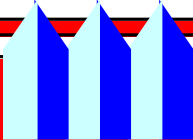
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/18/2000

TCC Code: B 1/2A BG 2/6/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Leveron, NAR 65486

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***B Division 1/2A Boost Glider Duration
as 65 seconds on 11/4/2000***



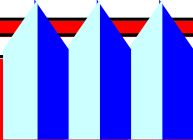
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: B 1/2A BG 11/4/2000



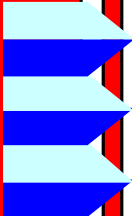


TCC Certificate of Model Rocket National Performance Record

Presented to

Mary Wolf, NAR 46379

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***B Division 1/2A Boost Glider Duration
as 67 seconds on 5/29/2005***



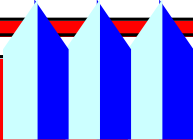
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: B 1/2A BG 5/29/2005





TCC Certificate of Model Rocket National Performance Record

Presented to
L. Fuke



On setting the National Association of Rocketry performance record for
C Division 1/2A Boost Glider Duration
as 447 seconds on 9/22/1985

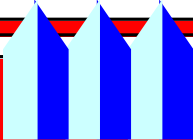


presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A BG 9/22/1985



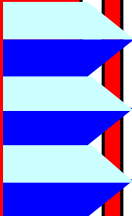


TCC Certificate of Model Rocket National Performance Record

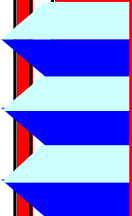
Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for
***C Division 1/2A Boost Glider Duration Radio
Control
as 36 seconds on 4/10/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
4/10/2010

NAR Record List First Date: 7/8/2010

TCC Code: C 1/2A BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***C Division 1/2A Boost Glider Duration Radio
Control***

as 85 seconds on 5/16/2014

1/2A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
5/16/2014

NAR Record List First Date: 7/16/2014

TCC Code: C 1/2A BGRadio Control



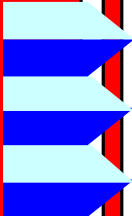


TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division 1/2A Boost Glider Duration

as 48 seconds on 11/8/2013

1/2A6-2 Estes

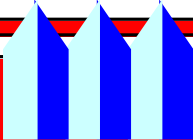
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: C 1/2A BG 11/8/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Ring Rocketry Tm, NAR T-413

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***T Division 1/2A Boost Glider Duration
as 166 seconds on 6/24/2001***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: T 1/2A BG 6/24/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division 1/2A Boost Glider Duration

as 244 seconds on 8/6/2001



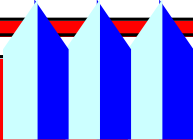
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: T 1/2A BG 8/6/2001



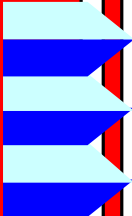


TCC Certificate of Model Rocket National Performance Record

Presented to

Snowball's Chance Tm, NAR T-700

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

*T Division 1/2A Boost Glider Duration
as 75 seconds on 10/29/1995*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A BG 10/29/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

M. Beyers



On setting the National Association of Rocketry performance record for
A Division A Boost Glider Duration
as 247 seconds on 6/26/1982



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A BG 6/26/1982



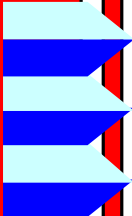


TCC Certificate of Model Rocket National Performance Record

Presented to

James Snow, NAR 74254

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

B Division A Boost Glider Duration

as 178 seconds on 8/2/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: B A BG 8/2/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Samantha Sommers, NAR 81398

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

B Division A Boost Glider Duration

as 308 seconds on 8/2/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: B A BG 8/2/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Bobby Gormley, NAR 40847

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division A Boost Glider Duration

as 88 seconds on 6/18/1994



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A BG 6/18/1994





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division A Boost Glider Duration

as 89 seconds on 6/18/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/24/2000

TCC Code: B A BG 6/18/2000



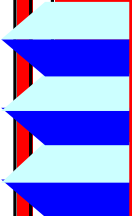


TCC Certificate of Model Rocket National Performance Record

Presented to
Brock Hampton



On setting the National Association of Rocketry performance record for
*B Division A Boost Glider Duration Radio
Control*
as 62 seconds on 10/6/2012



A8-3 ?

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013 TCC Code: B A BGRadio Control 10/6/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Brock Hampton, NAR 89505



On setting the National Association of Rocketry performance record for
***B Division A Boost Glider Duration Radio
Control***
as 62 seconds on 10/6/2012

A8-3 ?

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014 TCC Code: B A BGRadio Control 10/6/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Brock Hampton, NAR 89505



On setting the National Association of Rocketry performance record for
***B Division A Boost Glider Duration Radio
Control
as 62 seconds on 10/6/2012***

A8-3 ?

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015 TCC Code: B A BGRadio Control 10/6/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Trip Barber, NAR 4322

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

C Division A Boost Glider Duration

as 311 seconds on 9/9/1989



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A BG 9/9/1989





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruno Dipasquale, NAR 73505



On setting the National Association of Rocketry performance record for
C Division A Boost Glider Duration
as 384 seconds on 8/2/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/7/2004

TCC Code: C A BG 8/2/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruno Dipasquale, NAR 73505



On setting the National Association of Rocketry performance record for
C Division A Boost Glider Duration
as 384 seconds on 8/2/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: C A BG 8/2/2004



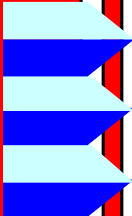


TCC Certificate of Model Rocket National Performance Record

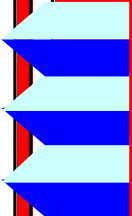
Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***C Division A Boost Glider Duration Radio
Control
as 102 seconds on 7/31/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007TCC Code: C A BGRadio Control 7/31/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division A Boost Glider Duration Radio

Control

as 109 seconds on 5/16/2014

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014 TCC Code: C A BGRadio Control 5/16/2014



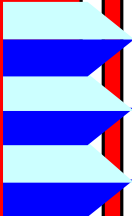


TCC Certificate of Model Rocket National Performance Record

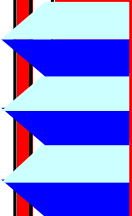
Presented to

Steve Foster, NAR 72814

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
***C Division A Boost Glider Duration Radio
Control
as 72 seconds on 10/15/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/15/2006

NAR Record List First Date: 11/20/2006

TCC Code: C A BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Boost Glider Duration

as 159 seconds on 8/13/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A BG 8/13/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Boost Glider Duration

as 183 seconds on 8/2/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: T A BG 8/2/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Boost Glider Duration

as 203 seconds on 8/2/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/7/2004

TCC Code: T A BG 8/2/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Boost Glider Duration

as 336 seconds on 8/2/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: T A BG 8/2/2004



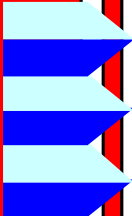


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division A Boost Glider Duration

as 383 seconds on 2/10/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/2/2007

TCC Code: T A BG 2/10/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division A Boost Glider Duration

as 611 seconds on 10/26/2013

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: T A BG 10/26/2013

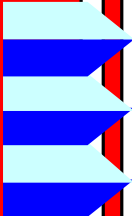




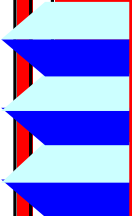
TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
***T Division A Boost Glider Duration Radio
Control
as 124 seconds on 6/20/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
6/20/2010

NAR Record List First Date: 9/18/2011

TCC Code: T A BGRadio Control

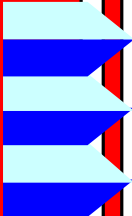




TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
***T Division A Boost Glider Duration Radio
Control
as 124 seconds on 6/20/2010***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/8/2010 TCC Code: T A BGRadio Control 6/20/2010

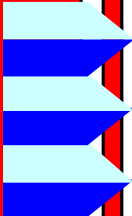




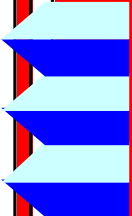
TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division A Boost Glider Duration Radio
Control
as 63 seconds on 6/6/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/29/2004 TCC Code: T A BGRadio Control 6/6/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division B Boost Glider Duration
as 153 seconds on 10/24/1992***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B BG 10/24/1992

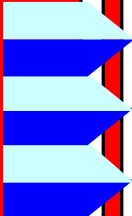




TCC Certificate of Model Rocket National Performance Record

Presented to

Isaac Galvez, NAR 73159



On setting the National Association of Rocketry performance record for

*A Division B Boost Glider Duration
as 301 seconds on 4/25/1999*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: A B BG 4/25/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division B Boost Glider Duration Radio
Control***

as 295 seconds on 5/6/2012

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/12/2012 TCC Code: A B BGRadio Control 5/6/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Mathias Sias, NAR 43745



On setting the National Association of Rocketry performance record for

B Division B Boost Glider Duration

as 132 seconds on 8/8/1989



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B BG 8/8/1989





TCC Certificate of Model Rocket National Performance Record

Presented to

Caroline Steele, NAR 78080

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division B Boost Glider Duration

as 468 seconds on 3/24/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/23/2009

TCC Code: B B BG 3/24/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Craig Vinyard, NAR 82566

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***B Division B Boost Glider Duration Radio
Control
as 143 seconds on 8/2/2012***

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/18/2012 TCC Code: B B BGRadio Control 8/2/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Daniel Wolman, NAR 40055

Central Massachusetts Spacemodeling Society, Section #464



On setting the National Association of Rocketry performance record for

C Division B Boost Glider Duration

as 267 seconds on 6/7/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B BG 6/7/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Dunbar, NAR 34583

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

C Division B Boost Glider Duration

as 329 seconds on 1/18/2012



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/18/2012

TCC Code: C B BG 1/18/2012



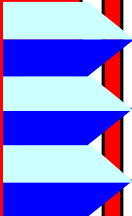


TCC Certificate of Model Rocket National Performance Record

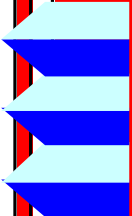
Presented to

Kevin Kuczek, NAR 31593

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
***C Division B Boost Glider Duration Radio
Control
as 139 seconds on 4/17/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
4/17/2004

NAR Record List First Date: 5/28/2004

TCC Code: C B BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***C Division B Boost Glider Duration Radio
Control***

as 163 seconds on 4/25/2015

B6-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015 TCC Code: C B BGRadio Control 4/25/2015



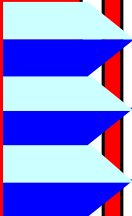


TCC Certificate of Model Rocket National Performance Record

Presented to

Flying Humanoids Tm, NAR T-160

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for

T Division B Boost Glider Duration

as 107 seconds on 4/21/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B BG 4/21/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division B Boost Glider Duration

as 183 seconds on 8/2/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: T B BG 8/2/2000



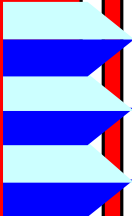


TCC Certificate of Model Rocket National Performance Record

Presented to

Chedar-1++ Tm, NAR T-078

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***T Division B Boost Glider Duration
as 197 seconds on 6/9/2002***



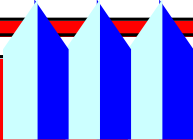
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: T B BG 6/9/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division B Boost Glider Duration

as 236 seconds on 4/17/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: T B BG 4/17/2011



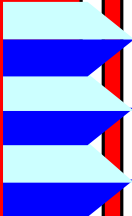


TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division B Boost Glider Duration Radio

Control

as 424 seconds on 9/1/2006

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013 TCC Code: T B BGRadio Control 9/1/2006



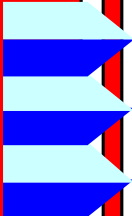


TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division B Boost Glider Duration Radio

Control

as 424 seconds on 9/1/2006

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/20/2006 TCC Code: T B BGRadio Control 9/1/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

A Division C Boost Glider Duration

as 116 seconds on 8/5/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C BG 8/5/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***A Division C Boost Glider Duration
as 201 seconds on 8/16/2003***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/2/2003

TCC Code: A C BG 8/16/2003



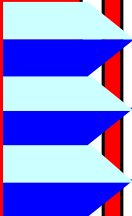


TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division C Boost Glider Duration Radio
Control***

as 117 seconds on 6/26/2011

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011 TCC Code: A C BGRadio Control 6/26/2011



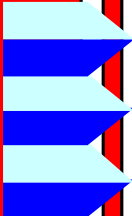


TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division C Boost Glider Duration Radio
Control***

as 946 seconds on 3/30/2014

C6-0 unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
3/30/2014

NAR Record List First Date: 7/16/2014

TCC Code: A C BGRadio Control



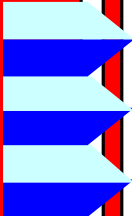


TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

B Division C Boost Glider Duration Radio

Control

as 509 seconds on 9/26/2015

C6-3

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016 TCC Code: B C BGRadio Control 9/26/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division C Boost Glider Duration

as 136 seconds on 8/5/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C BG 8/5/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Katie Steele, NAR 80121

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division C Boost Glider Duration

as 207 seconds on 3/15/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: B C BG 3/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Caroline Steele, NAR 78080

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

B Division C Boost Glider Duration

as 338 seconds on 3/24/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2009

TCC Code: B C BG 3/24/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

B Division C Boost Glider Duration Radio

Control

as 114 seconds on 4/25/2015

B6-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016 TCC Code: B C BGRadio Control 4/25/2015



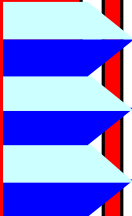


TCC Certificate of Model Rocket National Performance Record

Presented to

Christopher Deem, NAR 12308

Central Illinois Aerospace, Section #527



On setting the National Association of Rocketry performance record for

C Division C Boost Glider Duration

as 169 seconds on 6/8/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C BG 6/8/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for

C Division C Boost Glider Duration

as 408 seconds on 3/15/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2008

TCC Code: C C BG 3/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division C Boost Glider Duration Radio

Control

as 1872 seconds on 3/20/2014

C6-0 unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014 TCC Code: C C BGRadio Control 3/20/2014



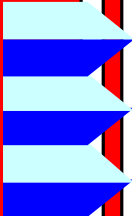


TCC Certificate of Model Rocket National Performance Record

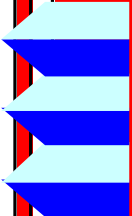
Presented to

Kevin Kuczek, NAR 31593

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
***C Division C Boost Glider Duration Radio
Control
as 871 seconds on 7/16/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004 TCC Code: C C BGRadio Control 7/16/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division C Boost Glider Duration

as 229 seconds on 6/2/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T C BG 6/2/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division C Boost Glider Duration

as 231 seconds on 2/21/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2009

TCC Code: T C BG 2/21/2009



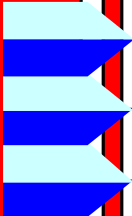


TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

***T Division C Boost Glider Duration Radio
Control***

as 273 seconds on 10/12/2003

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/12/2003

NAR Record List First Date: 7/15/2013

TCC Code: T C BGRadio Control



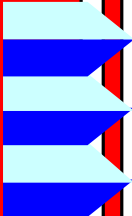


TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

***T Division C Boost Glider Duration Radio
Control***

as 273 seconds on 10/12/2003

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/12/2003

NAR Record List First Date: 11/25/2003

TCC Code: T C BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-589

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division C Boost Glider Duration Radio

Control

as 536 seconds on 3/30/2014

C6-3 unknown

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014 TCC Code: T C BGRadio Control 3/30/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Kim Hunsicker, NAR 81557

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

A Division D Boost Glider Duration

as 163 seconds on 7/28/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/19/2008

TCC Code: A D BG 7/28/2008



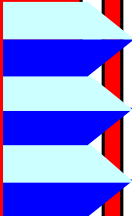


TCC Certificate of Model Rocket National Performance Record

Presented to

Lynsey Kovar, NAR 86810

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

A Division D Boost Glider Duration

as 44 seconds on 11/18/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/2/2007

TCC Code: A D BG 11/18/2006



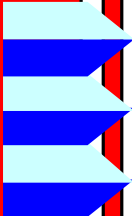


TCC Certificate of Model Rocket National Performance Record

Presented to

Lynsey Kovar, NAR 86810

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

A Division D Boost Glider Duration

as 58 seconds on 9/15/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/27/2007

TCC Code: A D BG 9/15/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division D Boost Glider Duration Radio
Control***

as 97 seconds on 7/28/2008

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
7/28/2008

NAR Record List First Date: 11/19/2008

TCC Code: A D BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Kyle Ritsema, NAR 87288

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***B Division D Boost Glider Duration
as 108 seconds on 6/1/2008***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/13/2008

TCC Code: B D BG 6/1/2008



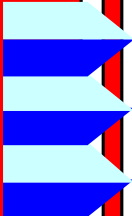


TCC Certificate of Model Rocket National Performance Record

Presented to

David C. Hash, NAR 77967

Triangle Area Rocketry, Section #582



On setting the National Association of Rocketry performance record for

B Division D Boost Glider Duration

as 171 seconds on 7/28/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/19/2008

TCC Code: B D BG 7/28/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Coleman, NAR 59361

Columbus Society for the Advancement of Rocketry, Section #113



On setting the National Association of Rocketry performance record for

B Division D Boost Glider Duration

as 46 seconds on 9/10/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B D BG 9/10/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

David Klouser, NAR 16235

Philadelphia Area Rocketry Association, Section #520



On setting the National Association of Rocketry performance record for

C Division D Boost Glider Duration

as 463 seconds on 5/19/1991



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D BG 5/19/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Woebkenberg, NAR 49363

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division D Boost Glider Duration Radio
Control
as 119 seconds on 6/7/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999 TCC Code: C D BGRadio Control 6/7/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division D Boost Glider Duration Radio
Control
as 1328 seconds on 7/28/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
7/28/2008

NAR Record List First Date: 11/19/2008

TCC Code: C D BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

John Buckley, NAR 62317

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division D Boost Glider Duration Radio
Control
as 148 seconds on 5/4/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/9/2008 TCC Code: C D BGRadio Control 5/4/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
C Division D Boost Glider Duration Radio
Control
as 298 seconds on 6/8/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/19/2008 TCC Code: C D BGRadio Control 6/8/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

T Division D Boost Glider Duration

as 156 seconds on 2/14/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: T D BG 2/14/2004



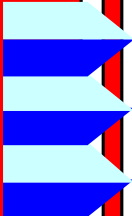


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division D Boost Glider Duration

as 185 seconds on 7/28/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2009

TCC Code: T D BG 7/28/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Interkosmos Tm, NAR T-010

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

***T Division D Boost Glider Duration
as 65 seconds on 10/21/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/18/2000

TCC Code: T D BG 10/21/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division D Boost Glider Duration Radio

Control

as 1190 seconds on 7/28/2008

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
7/28/2008

NAR Record List First Date: 11/19/2008

TCC Code: T D BGRadio Control



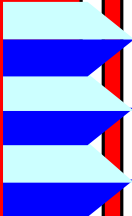


TCC Certificate of Model Rocket National Performance Record

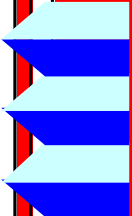
Presented to

Cabo-Wabo Tm, NAR T-055

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
***T Division D Boost Glider Duration Radio
Control
as 152 seconds on 7/15/2006***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/4/2007 TCC Code: T D BGRadio Control 7/15/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

T Division D Boost Glider Duration Radio

Control

as 643 seconds on 5/4/2008

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/9/2008 TCC Code: T D BGRadio Control 5/4/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division E Boost Glider Duration

as 52 seconds on 10/10/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2004

TCC Code: A E BG 10/10/2004



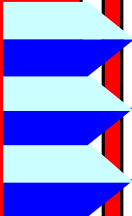


TCC Certificate of Model Rocket National Performance Record

Presented to

Kris Bittle, NAR 74626

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***B Division E Boost Glider Duration
as 129 seconds on 10/10/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2004

TCC Code: B E BG 10/10/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division E Boost Glider Duration

as 478 seconds on 11/21/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E BG 11/21/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Canino, NAR 39989

South Jersey Area Rocketry Society, Section #593



On setting the National Association of Rocketry performance record for
***C Division E Boost Glider Duration Radio
Control
as 136 seconds on 10/10/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
10/10/2004

NAR Record List First Date: 11/9/2004

TCC Code: C E BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Jim Filler, NAR 27862

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
***C Division E Boost Glider Duration Radio
Control
as 141 seconds on 10/9/2005***

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/9/2005

NAR Record List First Date: 12/12/2005

TCC Code: C E BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Calvin & Hobbes Tm, NAR T-721

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division E Boost Glider Duration

as 129 seconds on 10/10/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/13/2004

TCC Code: T E BG 10/10/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

T Division E Boost Glider Duration

as 48 seconds on 2/14/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/28/2004

TCC Code: T E BG 2/14/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Slightly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

*T Division E Boost Glider Duration Radio
Control*

as 59 seconds on 10/10/2004

presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
10/10/2004

NAR Record List First Date: 11/9/2004

TCC Code: T E BGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Terry Lee, NAR 9020

Vikings Rocket Society, Section #203



On setting the National Association of Rocketry performance record for

C Division F Boost Glider Duration

as 217 seconds on 5/17/1981



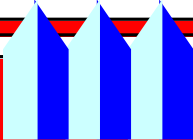
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C F BG 5/17/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Bruce Markielewski, NAR 38377

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

C Division F Boost Glider Duration

as 639 seconds on 5/14/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: C F BG 5/14/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Dizzy Dog Tm, NAR T-033

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

T Division F Boost Glider Duration

as 41 seconds on 5/14/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/10/2005

TCC Code: T F BG 5/14/2005

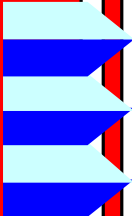




TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201



On setting the National Association of Rocketry performance record for

T Division F Boost Glider Duration

as 79 seconds on 1/3/2013

D12-0/E9-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/13/2013

TCC Code: T F BG 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

T Division F Boost Glider Duration

as 79 seconds on 1/3/2013

D12-0/E9-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/13/2013

TCC Code: T F BG 1/3/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Frank Hunt, NAR 36424

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

C Division G Boost Glider Duration

as 131 seconds on 9/20/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C G BG 9/20/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***A Division 1/8A Rocket Glider Duration
as 24 seconds on 6/27/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2009

TCC Code: A 1/8A RG 6/27/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***A Division 1/8A Rocket Glider Duration Radio
Control
as 3 seconds on 6/7/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
6/7/2009

NAR Record List First Date: 6/23/2009

TCC Code: A 1/8A RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for

***C Division 1/8A Rocket Glider Duration
as 10 seconds on 10/3/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/7/2004

TCC Code: C 1/8A RG 10/3/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Zachary Lau, NAR 80361

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

C Division 1/8A Rocket Glider Duration

as 23 seconds on 7/16/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/3/2005

TCC Code: C 1/8A RG 7/16/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Chan Stevens, NAR 80019

Queen City Area Rocket Klub, Section #624



On setting the National Association of Rocketry performance record for

***C Division 1/8A Rocket Glider Duration
as 49 seconds on 8/25/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/8/2007

TCC Code: C 1/8A RG 8/25/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Mostly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division 1/8A Rocket Glider Duration

as 33 seconds on 9/10/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/24/2006

TCC Code: T 1/8A RG 9/10/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Tappet Brothers Tm, NAR T-609

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

***T Division 1/8A Rocket Glider Duration
as 4 seconds on 7/16/2005***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/3/2005

TCC Code: T 1/8A RG 7/16/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Andrew Miller, NAR 51617

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division 1/4A Rocket Glider Duration
as 17 seconds on 8/5/1992***



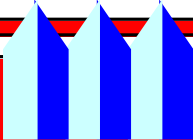
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/4A RG 8/5/1992



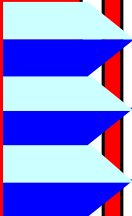


TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

A Division 1/4A Rocket Glider Duration

as 45 seconds on 4/15/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/2/2000

TCC Code: A 1/4A RG 4/15/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
*A Division 1/4A Rocket Glider Duration Radio
Control
as 12 seconds on 6/13/2009*



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
6/13/2009

NAR Record List First Date: 7/13/2009

TCC Code: A 1/4A RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***A Division 1/4A Rocket Glider Duration Radio
Control***
as 52 seconds on 4/20/2013

1/4A3-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
4/20/2013

NAR Record List First Date: 7/15/2013

TCC Code: A 1/4A RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Stephen W. Flynn, NAR 68814

Garden State Spacemodelling Society, Section #439



On setting the National Association of Rocketry performance record for

***B Division 1/4A Rocket Glider Duration
as 14 seconds on 6/20/1999***



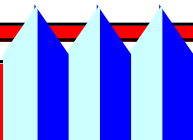
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: B 1/4A RG 6/20/1999



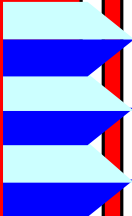


TCC Certificate of Model Rocket National Performance Record

Presented to

Doug Hillson, NAR 61624

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division 1/4A Rocket Glider Duration
as 6 seconds on 4/12/1997***



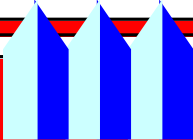
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/4A RG 4/12/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeff Vincent, NAR 27910

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for
C Division 1/4A Rocket Glider Duration
as 59 seconds on 8/11/1996



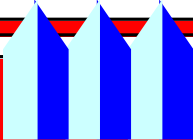
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A RG 8/11/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

David Schaefer, NAR 62840

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

***C Division 1/4A Rocket Glider Duration
as 68 seconds on 4/15/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>

NAR Record List First Date: 6/2/2000

TCC Code: C 1/4A RG 4/15/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***C Division 1/4A Rocket Glider Duration Radio
Control***

as 54 points on 5/16/2015

1/4A3-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
5/16/2015

NAR Record List First Date: 7/16/2014

TCC Code: C 1/4A RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***C Division 1/4A Rocket Glider Duration Radio
Control***

as 54 seconds on 5/16/2015

1/4A3-3T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
5/16/2015

NAR Record List First Date: 7/8/2015

TCC Code: C 1/4A RGRadio Control



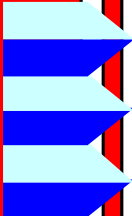


TCC Certificate of Model Rocket National Performance Record

Presented to

Murphy's Lawyers Tm, NAR T-999

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***T Division 1/4A Rocket Glider Duration
as 28 seconds on 3/18/2000***



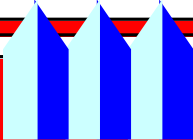
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/24/2000

TCC Code: T 1/4A RG 3/18/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

***The Good, The Bad, and The Ugly Tm,
NAR T-111***



On setting the National Association of Rocketry performance record for
***T Division 1/4A Rocket Glider Duration
as 41 seconds on 9/29/2001***



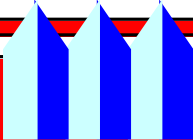
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/4/2001

TCC Code: T 1/4A RG 9/29/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

T Division 1/4A Rocket Glider Duration

as 43 seconds on 5/20/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T 1/4A RG 5/20/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/4A Rocket Glider Duration
as 43 seconds on 5/20/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/10/2003

TCC Code: T 1/4A RG 5/20/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Los Locos Rocketeros Tm, NAR T-888

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for

***T Division 1/4A Rocket Glider Duration
as 7 seconds on 4/22/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: T 1/4A RG 4/22/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division 1/2A Rocket Glider Duration
as 48 seconds on 10/24/1992***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A RG 10/24/1992



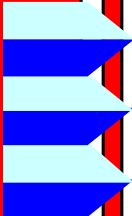


TCC Certificate of Model Rocket National Performance Record

Presented to

Zackary Stenberg, NAR 88888

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
***A Division 1/2A Rocket Glider Duration Radio
Control***
as 66 seconds on 4/20/2013

1/2A3-2T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
4/20/2013

NAR Record List First Date: 7/15/2013

TCC Code: A 1/2A RGRadio Control



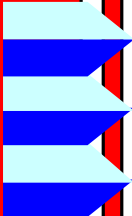


TCC Certificate of Model Rocket National Performance Record

Presented to

Rachel Brower, NAR 63976

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division 1/2A Rocket Glider Duration
as 10 seconds on 9/14/1997***



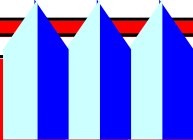
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A RG 9/14/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Brian Guzek, NAR 86418

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

***B Division 1/2A Rocket Glider Duration
as 14 seconds on 6/15/2008***



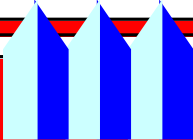
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/2008

TCC Code: B 1/2A RG 6/15/2008



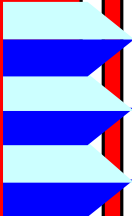


TCC Certificate of Model Rocket National Performance Record

Presented to

Michala Alexander, NAR 85196

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

B Division 1/2A Rocket Glider Duration

as 15 seconds on 3/8/2014

1/2A3-2T Estes

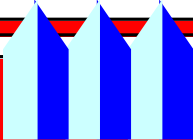
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: B 1/2A RG 3/8/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Michala Alexander, NAR 85196

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

B Division 1/2A Rocket Glider Duration

as 15 seconds on 3/8/2014

1/2A3-2T

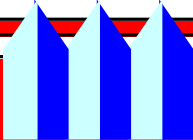
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: B 1/2A RG 3/8/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Lawrance W. Bercini, NAR 18121

Northern Illinois Rocketry Association, Section #117



On setting the National Association of Rocketry performance record for

***C Division 1/2A Rocket Glider Duration
as 230 seconds on 5/17/1981***



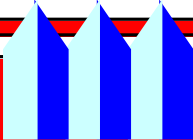
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A RG 5/17/1981





TCC Certificate of Model Rocket National Performance Record

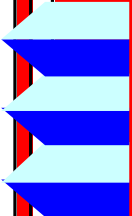
Presented to

Patrick Peterson, NAR 30146

Bluegrass Rocketry Society, Section #657



On setting the National Association of Rocketry performance record for
***C Division 1/2A Rocket Glider Duration Radio
Control***
as 17 seconds on 10/10/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/10/2009

NAR Record List First Date: 2/3/2010

TCC Code: C 1/2A RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***C Division 1/2A Rocket Glider Duration Radio
Control***

as 56 seconds on 5/15/2014

1/2A3-2T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
5/15/2014

NAR Record List First Date: 7/16/2014

TCC Code: C 1/2A RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/2A Rocket Glider Duration
as 112 seconds on 5/18/2013
1/2A3-2T Estes

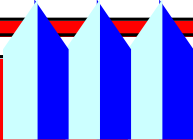
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T 1/2A RG 5/18/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Two's Compliment Tm, NAR T-731

Dallas Area Rocket Society, Section #308



On setting the National Association of Rocketry performance record for

T Division 1/2A Rocket Glider Duration

as 69 seconds on 6/7/1997



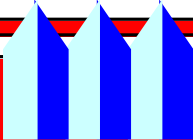
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A RG 6/7/1997



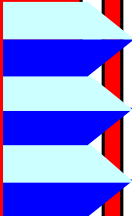


TCC Certificate of Model Rocket National Performance Record

Presented to

Pod Bay Doors Tm, NAR T-201

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***T Division 1/2A Rocket Glider Duration
as 99 seconds on 6/21/2003***



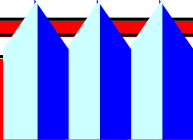
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/2/2003

TCC Code: T 1/2A RG 6/21/2003





TCC Certificate of Model Rocket National Performance Record

Presented to
Stoil Avramov



On setting the National Association of Rocketry performance record for
A Division A Rocket Glider Duration
as 369 seconds on 6/22/2014



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/16/2014

TCC Code: A A RG 6/22/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

Stoil Avramov, NAR 92988

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division A Rocket Glider Duration
as 369 seconds on 6/22/2014***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/16/2015

TCC Code: A A RG 6/22/2014





TCC Certificate of Model Rocket National Performance Record

Presented to

James G. Whitehead, NAR 28760



On setting the National Association of Rocketry performance record for

***A Division A Rocket Glider Duration
as 49 seconds on 9/30/1979***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A RG 9/30/1979





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for

A Division A Rocket Glider Duration

as 52 seconds on 4/20/2013

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: A A RG 4/20/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Ashley Van Milligan, NAR 93487

Colorado Springs Rocket Society, Section #515



On setting the National Association of Rocketry performance record for

A Division A Rocket Glider Duration

as 60 seconds on 7/28/2013

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2013

TCC Code: A A RG 7/28/2013



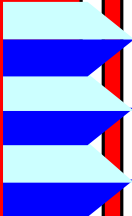


TCC Certificate of Model Rocket National Performance Record

Presented to

Ryan Estrada, NAR 92388

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

A Division A Rocket Glider Duration

as 51 seconds on 11/17/2012

A3-2T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/25/2013

TCC Code: A A RG 11/17/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Zackary Stenberg, NAR 88888

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

A Division A Rocket Glider Duration Radio

Control

as 95 seconds on 4/29/2013

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013 TCC Code: A A RGRadio Control 4/29/2013





TCC Certificate of Model Rocket National Performance Record

Presented to

Nicholas Riviuccio, NAR 27687



On setting the National Association of Rocketry performance record for
B Division A Rocket Glider Duration
as 418 seconds on 8/14/1981



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A RG 8/14/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Martin Huber, NAR 29714



On setting the National Association of Rocketry performance record for
C Division A Rocket Glider Duration
as 750 seconds on 10/10/1981



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A RG 10/10/1981



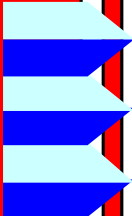


TCC Certificate of Model Rocket National Performance Record

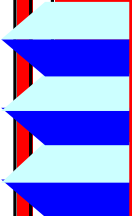
Presented to

Jon Stenberg, NAR 33875

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***C Division A Rocket Glider Duration Radio
Control***
as 20 seconds on 6/27/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
6/27/2009

NAR Record List First Date: 7/22/2009

TCC Code: C A RGRadio Control



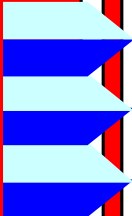


TCC Certificate of Model Rocket National Performance Record

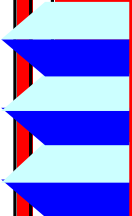
Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***C Division A Rocket Glider Duration Radio
Control***
as 254 seconds on 10/17/2010



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
10/17/2010

NAR Record List First Date: 7/18/2011

TCC Code: C A RGRadio Control



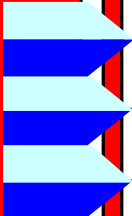


TCC Certificate of Model Rocket National Performance Record

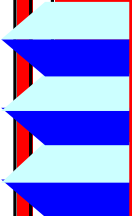
Presented to

Patrick Peterson, NAR 30146

Bluegrass Rocketry Society, Section #657



On setting the National Association of Rocketry performance record for
***C Division A Rocket Glider Duration Radio
Control
as 33 seconds on 10/10/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/10/2009

NAR Record List First Date: 2/3/2010

TCC Code: C A RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Snowball's Chance Tm, NAR T-700

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

T Division A Rocket Glider Duration

as 120 seconds on 5/17/1998



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T A RG 5/17/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division A Rocket Glider Duration
as 157 seconds on 6/26/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: T A RG 6/26/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Neutron Fusion Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division A Rocket Glider Duration Radio
Control*

as 115 seconds on 4/19/2012

A3-4T Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013 TCC Code: T A RGRadio Control 4/19/2012





TCC Certificate of Model Rocket National Performance Record

Presented to

Michala Alexander, NAR 85196

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

A Division B Rocket Glider Duration

as 120 seconds on 6/6/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/23/2009

TCC Code: A B RG 6/6/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

***A Division B Rocket Glider Duration
as 22 seconds on 6/26/1995***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B RG 6/26/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Michala Alexander, NAR 85196

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for

A Division B Rocket Glider Duration

as 231 seconds on 8/12/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: A B RG 8/12/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division B Rocket Glider Duration

as 58 seconds on 6/20/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/20/1999

TCC Code: A B RG 6/20/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

A Division B Rocket Glider Duration

as 86 seconds on 8/10/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: A B RG 8/10/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Graig Vinyard, NAR 82566

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for

A Division B Rocket Glider Duration

as 94 seconds on 8/5/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004

TCC Code: A B RG 8/5/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Zackary Stenberg, NAR 88888

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***A Division B Rocket Glider Duration Radio
Control***

as 109 seconds on 4/25/2014

B6-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
4/25/2014

NAR Record List First Date: 10/3/2015

TCC Code: A B RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Kevin J. Gormley, NAR 54797

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***B Division B Rocket Glider Duration
as 157 seconds on 8/3/1993***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B B RG 8/3/1993





TCC Certificate of Model Rocket National Performance Record

Presented to

Jordan Blanchard, NAR 89479



On setting the National Association of Rocketry performance record for
B Division B Rocket Glider Duration
as 240 seconds on 8/12/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/12/2010

TCC Code: B B RG 8/12/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***B Division B Rocket Glider Duration Radio
Control***

as 114 seconds on 4/25/2015

B6-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015 TCC Code: B B RGRadio Control 4/25/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
***B Division B Rocket Glider Duration Radio
Control***

as 73 seconds on 9/25/2015

B6-0

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016 TCC Code: B B RGRadio Control 9/25/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

A Jackson



On setting the National Association of Rocketry performance record for
C Division B Rocket Glider Duration
as 276 seconds on 9/16/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: C B RG 9/16/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Andy Jackson, NAR 14575

Florida Spacemodelling Association, Section #481



On setting the National Association of Rocketry performance record for

C Division B Rocket Glider Duration

as 276 seconds on 9/16/1995



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B RG 9/16/1995





TCC Certificate of Model Rocket National Performance Record

Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***C Division B Rocket Glider Duration Radio
Control
as 147 seconds on 8/5/2004***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2004 TCC Code: C B RGRadio Control 8/5/2004



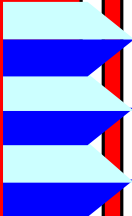


TCC Certificate of Model Rocket National Performance Record

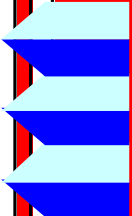
Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***C Division B Rocket Glider Duration Radio
Control
as 823 seconds on 8/12/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
8/12/2009

NAR Record List First Date: 1/12/2010

TCC Code: C B RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to
Barber Girls Tm



On setting the National Association of Rocketry performance record for
T Division B Rocket Glider Duration
as 179 seconds on 8/9/1990



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B RG 8/9/1990



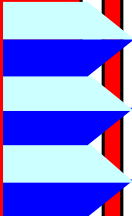


TCC Certificate of Model Rocket National Performance Record

Presented to

HOBBOB Tm, NAR T-471

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for

T Division B Rocket Glider Duration
as 215 seconds on 5/1/1999



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: T B RG 5/1/1999



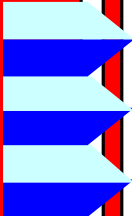


TCC Certificate of Model Rocket National Performance Record

Presented to

Meatball Rocketry Tm, NAR T-684

Vikings Rocket Society, Section #203



On setting the National Association of Rocketry performance record for

***T Division B Rocket Glider Duration Radio
Control***

as 104 seconds on 10/18/2008

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/18/2008

NAR Record List First Date: 6/23/2009

TCC Code: T B RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Time Won't Let Me Tm, NAR T-471

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for

***T Division B Rocket Glider Duration Radio
Control***

as 124 seconds on 9/11/2010

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/14/2010 TCC Code: T B RGRadio Control 9/11/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Thunderbirds Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***T Division B Rocket Glider Duration Radio
Control***

as 155 seconds on 4/15/2015

B6-4 Estes

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/3/2015 TCC Code: T B RGRadio Control 4/15/2015





TCC Certificate of Model Rocket National Performance Record

Presented to
Lisa Barber



On setting the National Association of Rocketry performance record for
A Division C Rocket Glider Duration
as 118 seconds on 9/9/1990



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C RG 9/9/1990



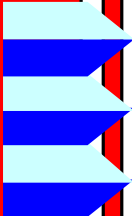


TCC Certificate of Model Rocket National Performance Record

Presented to

Kindra Bittle, NAR 76125

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

A Division C Rocket Glider Duration

as 126 seconds on 8/7/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: A C RG 8/7/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Cassidy Steele, NAR 81474

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for

***A Division C Rocket Glider Duration
as 153 seconds on 7/31/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: A C RG 7/31/2007



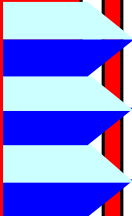


TCC Certificate of Model Rocket National Performance Record

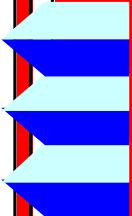
Presented to

Craig Vinyard, NAR 82566

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***A Division C Rocket Glider Duration Radio
Control
as 184 seconds on 10/7/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>
10/7/2007

NAR Record List First Date: 5/21/2008

TCC Code: A C RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Zackary Stenberg, NAR 88888

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***A Division C Rocket Glider Duration Radio
Control***

as 658 seconds on 11/28/2015

C6-3

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

11/28/2015

NAR Record List First Date: 1/15/2016

TCC Code: A C RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Jonathan Stenvall, NAR 70976

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for

B Division C Rocket Glider Duration

as 173 seconds on 8/7/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/3/2003

TCC Code: B C RG 8/7/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Bobby Gormley, NAR 40847

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division C Rocket Glider Duration

as 99 seconds on 5/19/1991



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B C RG 5/19/1991





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
*B Division C Rocket Glider Duration Radio
Control*

as 457 seconds on 7/28/2015

C6-3

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016 TCC Code: B C RGRadio Control 7/28/2015



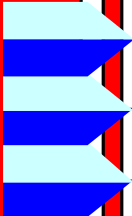


TCC Certificate of Model Rocket National Performance Record

Presented to

Kevin E. Gormley, NAR 55663

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***C Division C Rocket Glider Duration
as 240 seconds on 7/26/1994***



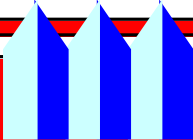
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C RG 7/26/1994





TCC Certificate of Model Rocket National Performance Record

Presented to

Chad Ring, NAR 50652

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

C Division C Rocket Glider Duration

as 327 seconds on 7/31/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: C C RG 7/31/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Vern Richardson, NAR 91272

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for

C Division C Rocket Glider Duration

as 361 seconds on 1/28/2015

C6-3

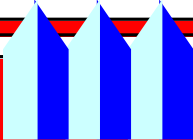
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016

TCC Code: C C RG 1/28/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
C Division C Rocket Glider Duration Radio
Control
as 1269 seconds on 8/14/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/6/2010 TCC Code: C C RGRadio Control 8/14/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***C Division C Rocket Glider Duration Radio
Control***

as 1768 seconds on 1/28/2015

C6-0

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016 TCC Code: C C RGRadio Control 1/28/2015



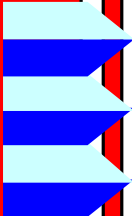


TCC Certificate of Model Rocket National Performance Record

Presented to

Kevin Johnson, NAR 77083

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
***C Division C Rocket Glider Duration Radio
Control
as 378 seconds on 7/31/2007***

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007TCC Code: C C RGRadio Control 7/31/2007



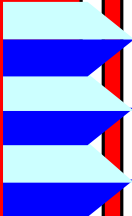


TCC Certificate of Model Rocket National Performance Record

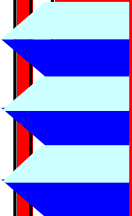
Presented to

Keith Vinyard, NAR 24568

Saint Louis Rocketry Association, Section #551



On setting the National Association of Rocketry performance record for
***C Division C Rocket Glider Duration Radio
Control
as 480 seconds on 10/7/2007***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
10/7/2007

NAR Record List First Date: 5/21/2008

TCC Code: C C RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Chedar-1++ Tm, NAR T-078

Wisconsin Organization of Spacemodeling Hobbyists, Section #558



On setting the National Association of Rocketry performance record for

***T Division C Rocket Glider Duration
as 105 seconds on 6/8/2002***



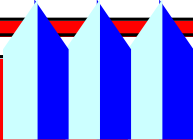
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/4/2002

TCC Code: T C RG 6/8/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

*Illudium Q36 Explosive Space
Modulators Tm. NAR T-036*



On setting the National Association of Rocketry performance record for
T Division C Rocket Glider Duration
as 172 seconds on 8/7/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: T C RG 8/7/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Spanish Inquisition Tm, NAR T-111

Central Massachusetts Spacemodeling Society, Section #464



On setting the National Association of Rocketry performance record for

T Division C Rocket Glider Duration

as 262 seconds on 7/31/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/10/2007

TCC Code: T C RG 7/31/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Murphy's Lawyers Tm, NAR T-999

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for

T Division C Rocket Glider Duration

as 39 seconds on 10/20/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

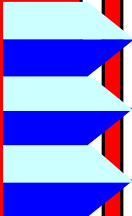
TCC Code: T C RG 10/20/2001





TCC Certificate of Model Rocket National Performance Record

Presented to
Thunderbirds Tm



On setting the National Association of Rocketry performance record for
*T Division C Rocket Glider Duration Radio
Control
as 1230 seconds on 7/28/2015*



presented by
The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/15/2016 TCC Code: T C RGRadio Control 7/28/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Thunderbirds Tm, NAR T-859

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

***T Division C Rocket Glider Duration Radio
Control***

as 1230 seconds on 7/28/2015

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/4/2016 TCC Code: T C RGRadio Control 7/28/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division C Rocket Glider Duration Radio
Control*

as 378 seconds on 8/7/2002

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003 TCC Code: T C RGRadio Control 8/7/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Drei Woebkenbergs Tm, NAR T-711

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division C Rocket Glider Duration Radio
Control*

as 72 seconds on 3/23/2002

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002 TCC Code: T C RGRadio Control 3/23/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Fritz Langford, NAR 69886

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

A Division D Rocket Glider Duration

as 169 seconds on 8/3/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: A D RG 8/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

***A Division D Rocket Glider Duration
as 30 seconds on 10/3/1992***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D RG 10/3/1992





TCC Certificate of Model Rocket National Performance Record

Presented to

Ellis Langford, NAR 58002

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for

B Division D Rocket Glider Duration

as 221 seconds on 8/3/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: B D RG 8/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Dan Domina, NAR 45463



On setting the National Association of Rocketry performance record for
C Division D Rocket Glider Duration
as 361 seconds on 8/6/1987



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D RG 8/6/1987



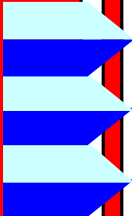


TCC Certificate of Model Rocket National Performance Record

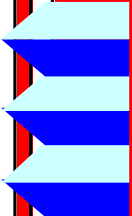
Presented to

Ryan Woebkenberg, NAR 49363

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
***C Division D Rocket Glider Duration Radio
Control
as 116 seconds on 4/27/1997***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999 TCC Code: C D RGRadio Control 4/27/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Ed LaCroix, NAR 11248

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for
C Division D Rocket Glider Duration Radio
Control
as 627 seconds on 8/3/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
8/3/2000

NAR Record List First Date: 11/28/2000

TCC Code: C D RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Ed LaCroix, NAR 11248

Retro-Rocketeers Of Arizona, Section #663



On setting the National Association of Rocketry performance record for
***C Division D Rocket Glider Duration Radio
Control
as 627 seconds on 8/3/2000***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2009 TCC Code: C D RGRadio Control 8/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

*The Good, The Bad, and The Ugly Tm,
NAR T-111*



On setting the National Association of Rocketry performance record for
T Division D Rocket Glider Duration
as 114 seconds on 8/3/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: T D RG 8/3/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Cruetron Tm, NAR T-555

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division D Rocket Glider Duration Radio
Control*

as 866 seconds on 8/3/2000

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
8/3/2000

NAR Record List First Date: 11/28/2000

TCC Code: T D RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Fred Williams, NAR 14198

Utah Rocket Club, Section #523



On setting the National Association of Rocketry performance record for

C Division E Rocket Glider Duration

as 951 seconds on 9/26/1993



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C E RG 9/26/1993



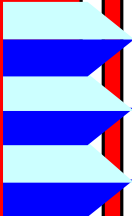


TCC Certificate of Model Rocket National Performance Record

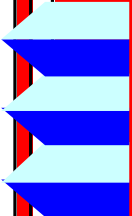
Presented to

Gerald Meux Jr., NAR 85569

Superstition Spacemodeling Society, Section #506



On setting the National Association of Rocketry performance record for
C Division E Rocket Glider Duration Radio
Control
as 189 seconds on 6/16/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
6/16/2007

NAR Record List First Date: 6/21/2007

TCC Code: C E RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Dark Side Tm, NAR T-500

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for

***T Division E Rocket Glider Duration
as 38 seconds on 6/6/2009***



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/22/2009

TCC Code: T E RG 6/6/2009



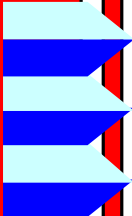


TCC Certificate of Model Rocket National Performance Record

Presented to

James N. Brazell, NAR 12442

Oklahoma Rocket Association, Section #602



On setting the National Association of Rocketry performance record for

C Division F Rocket Glider Duration

as 54 seconds on 5/30/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/16/2004

TCC Code: C F RG 5/30/2004



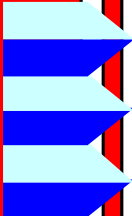


TCC Certificate of Model Rocket National Performance Record

Presented to

James N. Brazell, NAR 12442

Oklahoma Rocket Association, Section #602



On setting the National Association of Rocketry performance record for

C Division G Rocket Glider Duration

as 56 seconds on 5/30/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/16/2004

TCC Code: C G RG 5/30/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Southern Neutron Tm, NAR T-553

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for

*T Division G Rocket Glider Duration Radio
Control*

as 3120 seconds on 7/26/1997

presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>
7/26/1997

NAR Record List First Date: 6/23/2009

TCC Code: T G RGRadio Control





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
A Division 1/8A Flex-Wing Boost Glider Duration
as 3 seconds on 11/6/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/24/2006

TCC Code: A 1/8A FW 11/6/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Katherine Humphrey, NAR 81367

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
A Division 1/8A Flex-Wing Boost Glider Duration
as 51 seconds on 11/4/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: A 1/8A FW 11/4/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Matthew Filler, NAR 71947

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
B Division 1/8A Flex-Wing Boost Glider Duration
as 25 seconds on 10/9/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/12/2005

TCC Code: B 1/8A FW 10/9/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Anita Rodgers, NAR 81124

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
B Division 1/8A Flex-Wing Boost Glider Duration
as 52 seconds on 11/4/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/1/2008

TCC Code: B 1/8A FW 11/4/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
C Division 1/8A Flex-Wing Boost Glider Duration
as 126 seconds on 11/6/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 1/24/2006

TCC Code: C 1/8A FW 11/6/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Steven Clapp, NAR 79622

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
C Division 1/8A Flex-Wing Boost Glider Duration
as 26 seconds on 10/3/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/7/2004

TCC Code: C 1/8A FW 10/3/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Steve Humphrey, NAR 17888

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
C Division 1/8A Flex-Wing Boost Glider Duration
as 88 seconds on 10/8/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/12/2005

TCC Code: C 1/8A FW 10/8/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/8A Flex-Wing Boost Glider Duration
as 166 seconds on 10/9/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/15/2013

TCC Code: T 1/8A FW 10/9/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/8A Flex-Wing Boost Glider Duration
as 166 seconds on 10/9/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 12/12/2005

TCC Code: T 1/8A FW 10/9/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/8A Flex-Wing Boost Glider Duration
as 166 seconds on 10/9/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/21/2009

TCC Code: T 1/8A FW 10/9/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Alyssa Stenberg, NAR 87476

CATO Rocketry Club, Section #581



On setting the National Association of Rocketry performance record for
A Division 1/4A Flex-Wing Boost Glider Duration
as 103 seconds on 7/27/2011



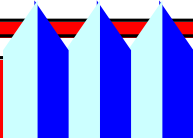
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: A 1/4A FW 7/27/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
A Division 1/4A Flex-Wing Boost Glider Duration
as 62 seconds on 5/8/1993



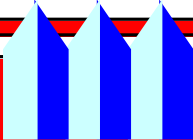
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/4A FW 5/8/1993





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
A Division 1/4A Flex-Wing Boost Glider Duration
as 91 seconds on 3/16/2002



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/9/2002

TCC Code: A 1/4A FW 3/16/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
B Division 1/4A Flex-Wing Boost Glider Duration
as 28 seconds on 6/15/1997



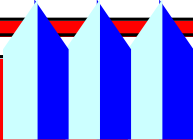
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/4A FW 6/15/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Amy McGinnis, NAR 73793

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
B Division 1/4A Flex-Wing Boost Glider Duration
as 42 seconds on 6/9/2001



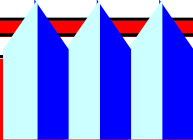
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: B 1/4A FW 6/9/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Amanda Boadway, NAR 82337

Southwest Michigan Association of Spacemodeling Hobbyists, Section #500



On setting the National Association of Rocketry performance record for
B Division 1/4A Flex-Wing Boost Glider Duration
as 66 seconds on 7/27/2011



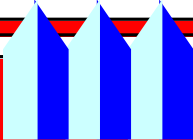
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: B 1/4A FW 7/27/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Edward O'Neill, NAR 57122

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
C Division 1/4A Flex-Wing Boost Glider Duration
as 103 seconds on 10/19/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/4A FW 10/19/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Rod Schafer, NAR 36564

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
C Division 1/4A Flex-Wing Boost Glider Duration
as 131 seconds on 10/15/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tecnar.info/>

NAR Record List First Date: 11/28/2000

TCC Code: C 1/4A FW 10/15/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division 1/4A Flex-Wing Boost Glider Duration
as 166 seconds on 6/5/2011



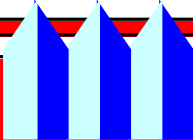
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: C 1/4A FW 6/5/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

James Bassham, NAR 89038

Livermore Unit of the NAR, Section #534



On setting the National Association of Rocketry performance record for
C Division 1/4A Flex-Wing Boost Glider Duration
as 288 seconds on 7/27/2011



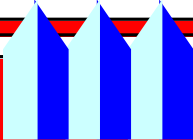
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: C 1/4A FW 7/27/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Los Locos Rocketeros Tm, NAR T-888

Austin Area Rocketry Group, Section #585



On setting the National Association of Rocketry performance record for
T Division 1/4A Flex-Wing Boost Glider Duration
as 10 seconds on 4/22/2000



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/13/2000

TCC Code: T 1/4A FW 4/22/2000





TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division 1/4A Flex-Wing Boost Glider Duration
as 108 seconds on 6/26/2011



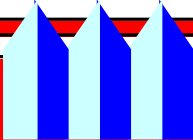
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/18/2011

TCC Code: T 1/4A FW 6/26/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
T Division 1/4A Flex-Wing Boost Glider Duration
as 11 seconds on 3/16/2002



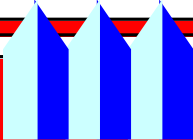
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 4/9/2002

TCC Code: T 1/4A FW 3/16/2002





TCC Certificate of Model Rocket National Performance Record

Presented to

*What Could Possibly Go Wrong? Tm,
NAR T-859*



On setting the National Association of Rocketry performance record for
*T Division 1/4A Flex-Wing Boost Glider Duration
as 288 seconds on 7/27/2011*



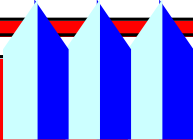
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: T 1/4A FW 7/27/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Ring Rocketry Tm, NAR T-413

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
T Division 1/4A Flex-Wing Boost Glider Duration
as 85 seconds on 12/15/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/7/2002

TCC Code: T 1/4A FW 12/15/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Time Won't Let Me Tm, NAR T-471

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for
T Division 1/4A Flex-Wing Boost Glider Duration
as 99 seconds on 9/11/2010



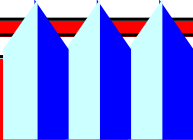
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/14/2010

TCC Code: T 1/4A FW 9/11/2010





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
A Division 1/2A Flex-Wing Boost Glider Duration
as 169 seconds on 5/17/1992



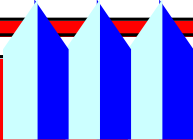
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A 1/2A FW 5/17/1992





TCC Certificate of Model Rocket National Performance Record

Presented to

Michael Allan Sykos, NAR 28058



On setting the National Association of Rocketry performance record for
B Division 1/2A Flex-Wing Boost Glider Duration
as 383 seconds on 8/12/1981



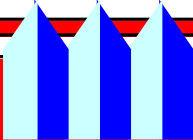
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B 1/2A FW 8/12/1981





TCC Certificate of Model Rocket National Performance Record

Presented to

Dan Winings, NAR 20815

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
C Division 1/2A Flex-Wing Boost Glider Duration
as 670 seconds on 6/18/1994



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C 1/2A FW 6/18/1994





TCC Certificate of Model Rocket National Performance Record

Presented to

***Wallace & Gromit Go To NARAM Tm,
NAR T-471***



On setting the National Association of Rocketry performance record for
***T Division 1/2A Flex-Wing Boost Glider Duration
as 154 seconds on 5/16/1998***



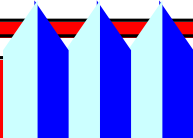
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T 1/2A FW 5/16/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

HOBBOB Tm, NAR T-471

Albany-Schenectady-Troy Rocket Enthusiasts, Section #471



On setting the National Association of Rocketry performance record for
T Division 1/2A Flex-Wing Boost Glider Duration
as 172 seconds on 9/5/1998



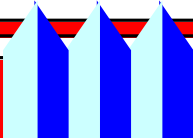
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/14/1999

TCC Code: T 1/2A FW 9/5/1998





TCC Certificate of Model Rocket National Performance Record

Presented to

Los Cohetedores Tm, NAR T-255

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
T Division 1/2A Flex-Wing Boost Glider Duration
as 296 seconds on 8/11/1999



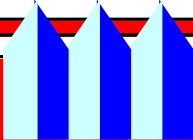
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/27/1999

TCC Code: T 1/2A FW 8/11/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Why Us? Tm, NAR T-109

Launch Crue, Section #519



On setting the National Association of Rocketry performance record for
T Division 1/2A Flex-Wing Boost Glider Duration
as 481 seconds on 8/6/2001



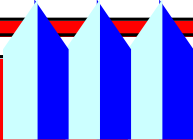
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2002

TCC Code: T 1/2A FW 8/6/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
A Division A Flex-Wing Boost Glider Duration
as 120 seconds on 10/3/1992



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A A FW 10/3/1992





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
B Division A Flex-Wing Boost Glider Duration
as 136 seconds on 6/14/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: B A FW 6/14/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Ronald Lambert, NAR 35245

San Francisco Bay Area NAR, Section #359



On setting the National Association of Rocketry performance record for
C Division A Flex-Wing Boost Glider Duration
as 1476 seconds on 4/26/1987



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C A FW 4/26/1987





TCC Certificate of Model Rocket National Performance Record

Presented to

Slightly Harmful Tm, NAR T-609

NAR Headquarters Astromodeling Section, Section #139



On setting the National Association of Rocketry performance record for
T Division A Flex-Wing Boost Glider Duration
as 211 seconds on 10/10/2004



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/9/2004

TCC Code: T A FW 10/10/2004





TCC Certificate of Model Rocket National Performance Record

Presented to

Jeckyll & Hyde Tm, NAR T-001

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for
T Division A Flex-Wing Boost Glider Duration
as 402 seconds on 12/10/2005



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 3/22/2006

TCC Code: T A FW 12/10/2005





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
A Division B Flex-Wing Boost Glider Duration
as 487 seconds on 6/13/1993



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A B FW 6/13/1993





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
B Division B Flex-Wing Boost Glider Duration
as 105 seconds on 4/6/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/9/2008

TCC Code: B B FW 4/6/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Rod Schafer, NAR 36564

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
C Division B Flex-Wing Boost Glider Duration
as 395 seconds on 5/18/1997



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C B FW 5/18/1997





TCC Certificate of Model Rocket National Performance Record

Presented to

Patrick Peterson, NAR 30146

Bluegrass Rocketry Society, Section #657



On setting the National Association of Rocketry performance record for
C Division B Flex-Wing Boost Glider Duration
as 426 seconds on 10/10/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/3/2010

TCC Code: C B FW 10/10/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Lou Dick Tm

San Francisco Bay Area NAR, Section #359



On setting the National Association of Rocketry performance record for
T Division B Flex-Wing Boost Glider Duration
as 237 seconds on 2/20/1982



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: T B FW 2/20/1982





TCC Certificate of Model Rocket National Performance Record

Presented to

Ariana Williams, NAR 80379

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
A Division C Flex-Wing Boost Glider Duration
as 135 seconds on 3/15/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: A C FW 3/15/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Brandon Cook, NAR 65537

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
A Division C Flex-Wing Boost Glider Duration
as 36 seconds on 6/23/1996



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A C FW 6/23/1996





TCC Certificate of Model Rocket National Performance Record

Presented to

Emmett Nielsen, NAR 85739

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
B Division C Flex-Wing Boost Glider Duration
as 98 seconds on 6/7/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 10/21/2008

TCC Code: B C FW 6/7/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Jim E. Zingler, NAR 28818



On setting the National Association of Rocketry performance record for
C Division C Flex-Wing Boost Glider Duration
as 427 seconds on 7/3/1982



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C C FW 7/3/1982





TCC Certificate of Model Rocket National Performance Record

Presented to

Paranoid Androids Tm, NAR T-482

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
T Division C Flex-Wing Boost Glider Duration
as 66 seconds on 3/15/2003



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/8/2003

TCC Code: T C FW 3/15/2003





TCC Certificate of Model Rocket National Performance Record

Presented to

Shaun Smith, NAR 46440

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
A Division D Flex-Wing Boost Glider Duration
as 249 seconds on 8/4/1992



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: A D FW 8/4/1992





TCC Certificate of Model Rocket National Performance Record

Presented to

Terry White, NAR 33994

Challenger Rocket Club, Section #498



On setting the National Association of Rocketry performance record for
C Division D Flex-Wing Boost Glider Duration
as 224 seconds on 10/11/1985



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/9/1999

TCC Code: C D FW 10/11/1985





TCC Certificate of Model Rocket National Performance Record

Presented to

Rod Schafer, NAR 36564

Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
C Division E Flex-Wing Boost Glider Duration
as 177 seconds on 10/20/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: C E FW 10/20/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

James W. Basler, NAR 36808

Fellowship of Las Cruces Area Rocketry Enthusiasts, Section #577



On setting the National Association of Rocketry performance record for
C Division E Flex-Wing Boost Glider Duration
as 202 seconds on 6/23/2007



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/7/2007

TCC Code: C E FW 6/23/2007





TCC Certificate of Model Rocket National Performance Record

Presented to

Adam Elliott, NAR 62456

Northern Illinois Rocketry Association, Section #117



On setting the National Association of Rocketry performance record for
C Division E Flex-Wing Boost Glider Duration
as 30 seconds on 9/5/1999



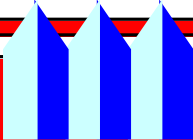
presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 8/23/2001

TCC Code: C E FW 9/5/1999





TCC Certificate of Model Rocket National Performance Record

Presented to

Calvin & Hobbes Tm, NAR T-721

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
T Division E Flex-Wing Boost Glider Duration
as 153 seconds on 10/21/2001



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2002

TCC Code: T E FW 10/21/2001





TCC Certificate of Model Rocket National Performance Record

Presented to

Patrick Peterson, NAR 30146

Bluegrass Rocketry Society, Section #657



On setting the National Association of Rocketry performance record for
C Division F Flex-Wing Boost Glider Duration
as 133 seconds on 6/15/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 6/30/2008

TCC Code: C F FW 6/15/2008





TCC Certificate of Model Rocket National Performance Record

Presented to

Joe Woodford, NAR 81130

Northern Virginia Association of Rocketry, Section #205



On setting the National Association of Rocketry performance record for
C Division F Flex-Wing Boost Glider Duration
as 42 seconds on 10/15/2006



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 11/20/2006

TCC Code: C F FW 10/15/2006





TCC Certificate of Model Rocket National Performance Record

Presented to

The Gliders Tm, NAR T-469

Colorado Rocketry Association of Space Hobbyists, Section #482



On setting the National Association of Rocketry performance record for
T Division F Flex-Wing Boost Glider Duration
as 43 seconds on 1/19/2008



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/5/2008

TCC Code: T F FW 1/19/2008

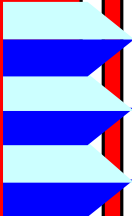




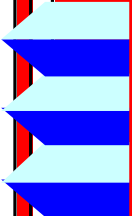
TCC Certificate of Model Rocket National Performance Record

Presented to

The Flying I-Beam Kids Tm, NAR T-473
Pittsburgh Space Command, Section #473



On setting the National Association of Rocketry performance record for
T Division F Flex-Wing Boost Glider Duration
as 84 seconds on 10/10/2015
E9-4(2) Estes



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 7/21/2016

TCC Code: T F FW 10/10/2015





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for
C Division G Flex-Wing Boost Glider Duration
as 297 seconds on 1/8/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 5/16/2011

TCC Code: C G FW 1/8/2011





TCC Certificate of Model Rocket National Performance Record

Presented to

Patrick Peterson, NAR 30146

Bluegrass Rocketry Society, Section #657



On setting the National Association of Rocketry performance record for
C Division G Flex-Wing Boost Glider Duration
as 58 seconds on 10/10/2009



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 2/3/2010

TCC Code: C G FW 10/10/2009





TCC Certificate of Model Rocket National Performance Record

Presented to

Chris Flanigan, NAR 92124

Diego Area Rocket Team, Section #317



On setting the National Association of Rocketry performance record for
C Division G Flex-Wing Boost Glider Duration
as 297 seconds on 1/8/2011



presented by

The Competition Consortium, NAR Data Central

<http://www.tccnar.info/>

NAR Record List First Date: 9/18/2011

TCC Code: C G FW 1/8/2011

